





QL Duncan, J.  
463 Introduction to  
D8X entomology.  
~~Ent.~~ 1840.

1840  
SCNHR 3

PLATES ONLY

Microfilm of entire work  
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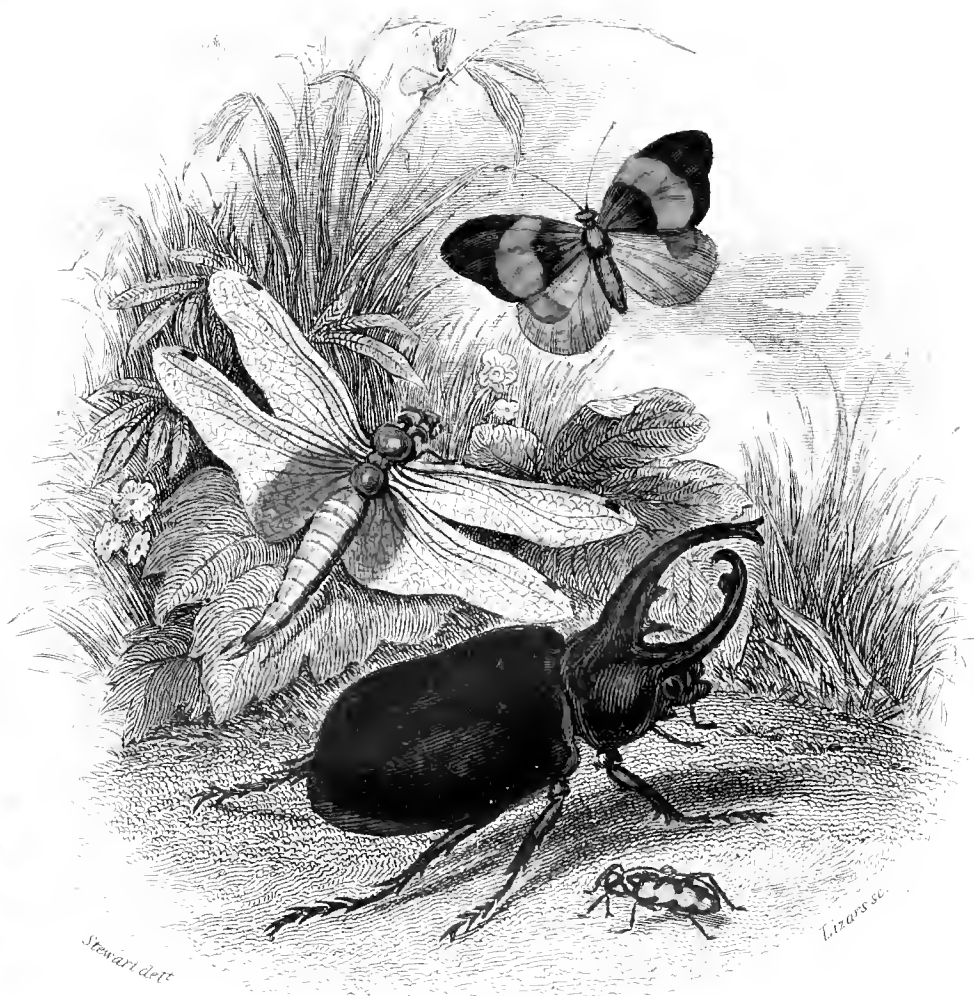


J. C. Bridgman

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ENTOMOLOGY.

VOL. I.



EDINBURGH.  
W. LIZARS.  
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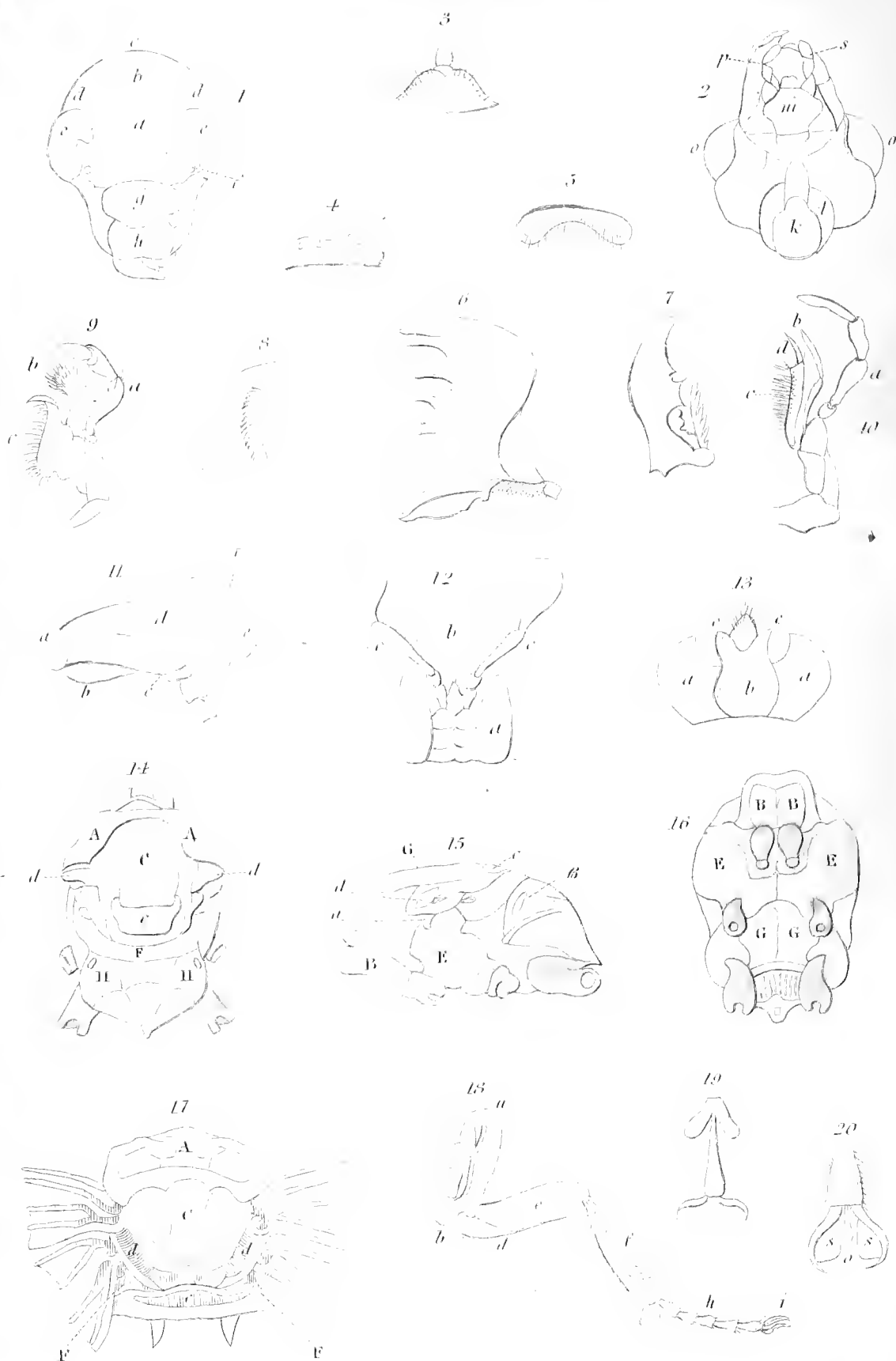


*Lizars sc*

BARON DE GEER.

*Engraved for the Naturalist's Library.*

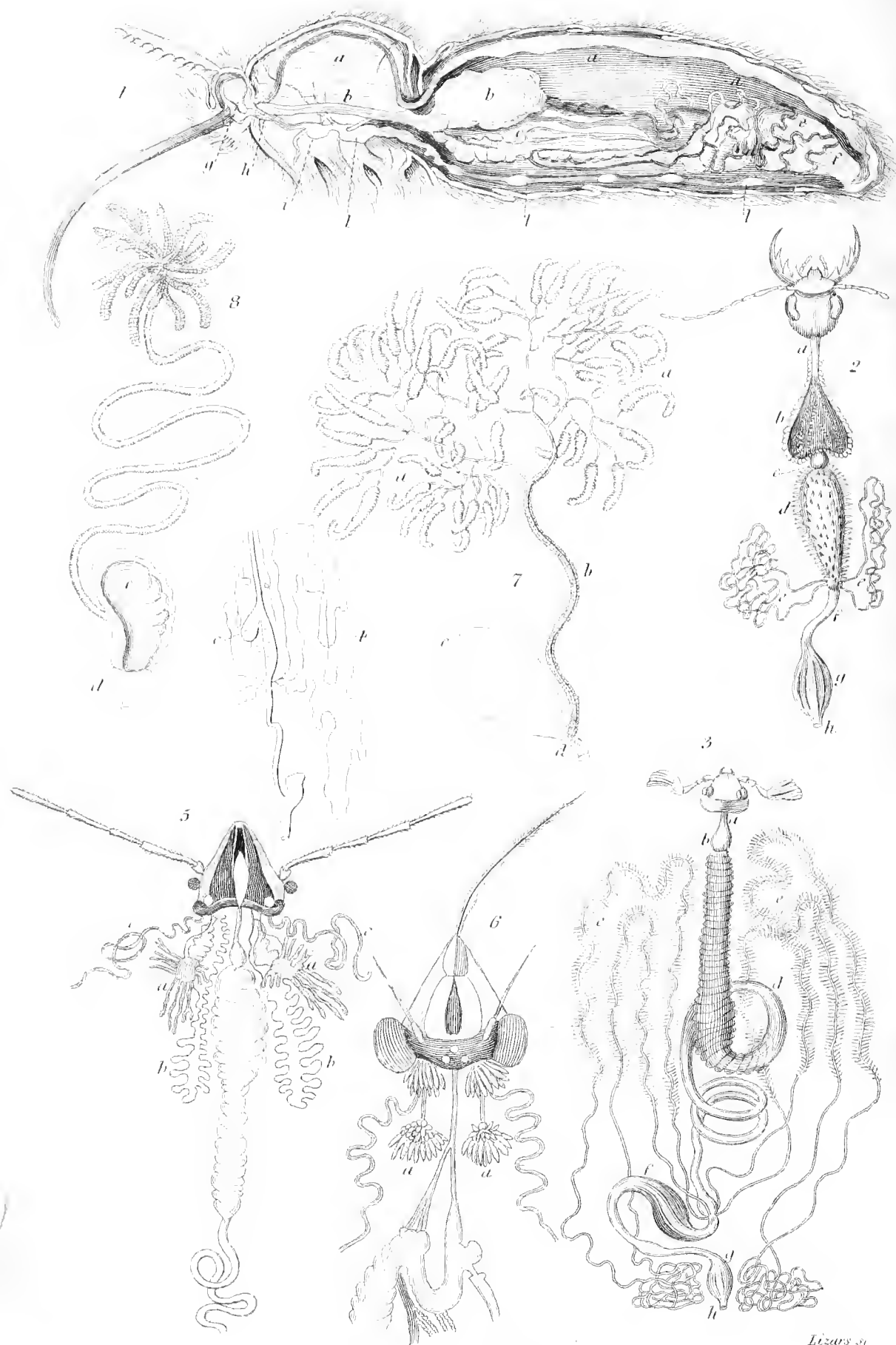




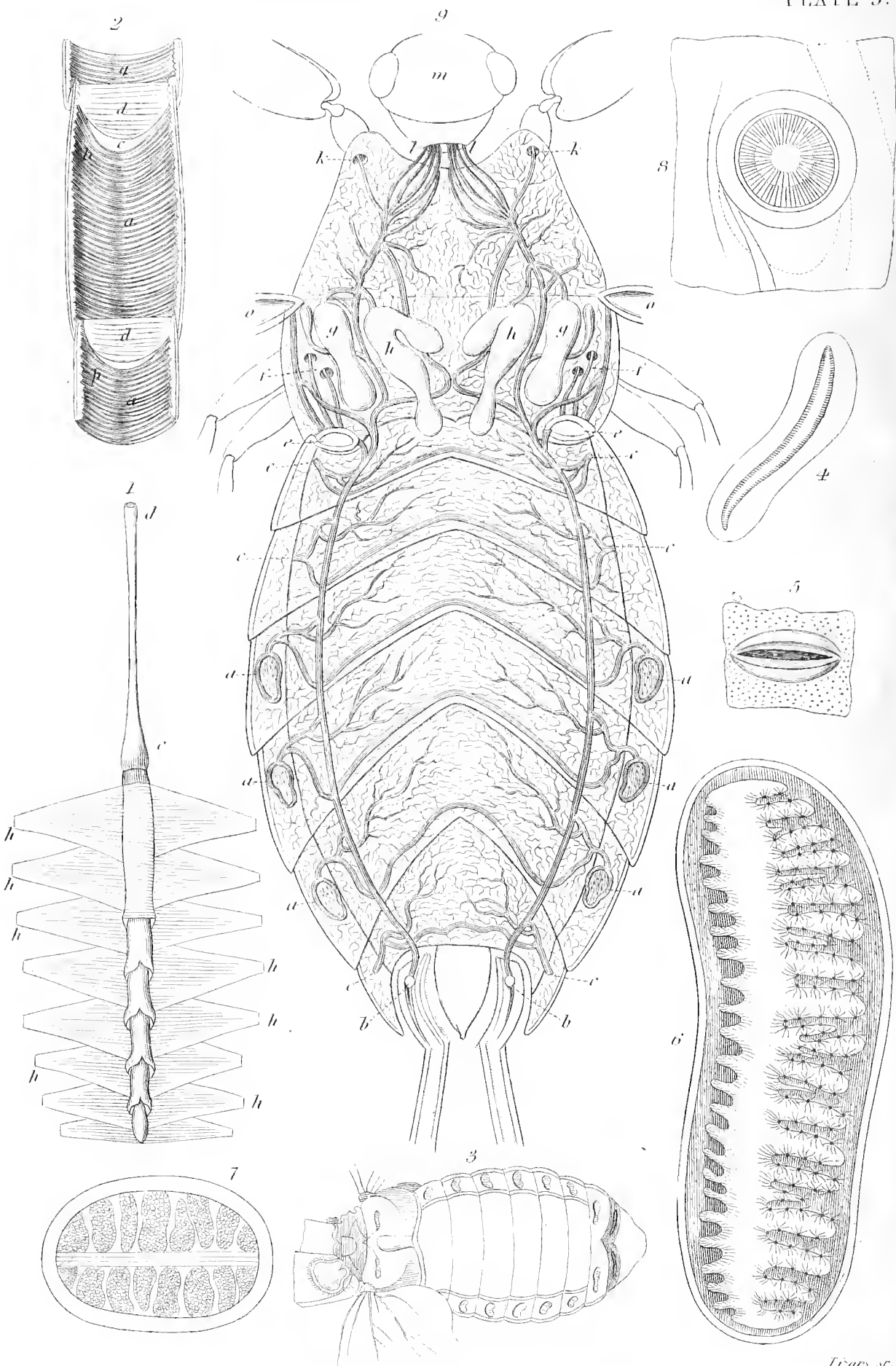
EXTERNAL ANATOMY.









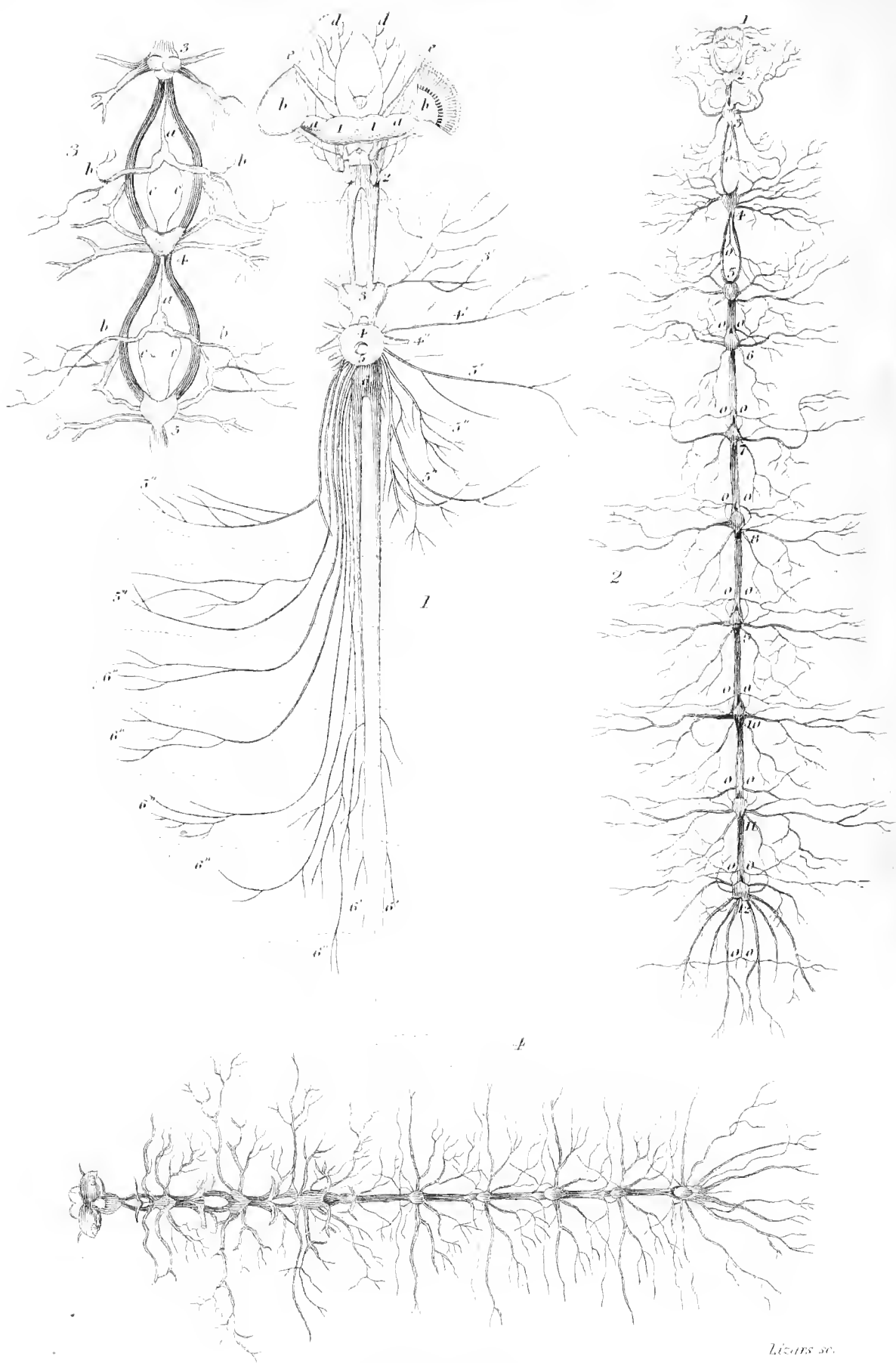


CIRCULATING & RESPIRATORY ORGANS.

Léars sc.

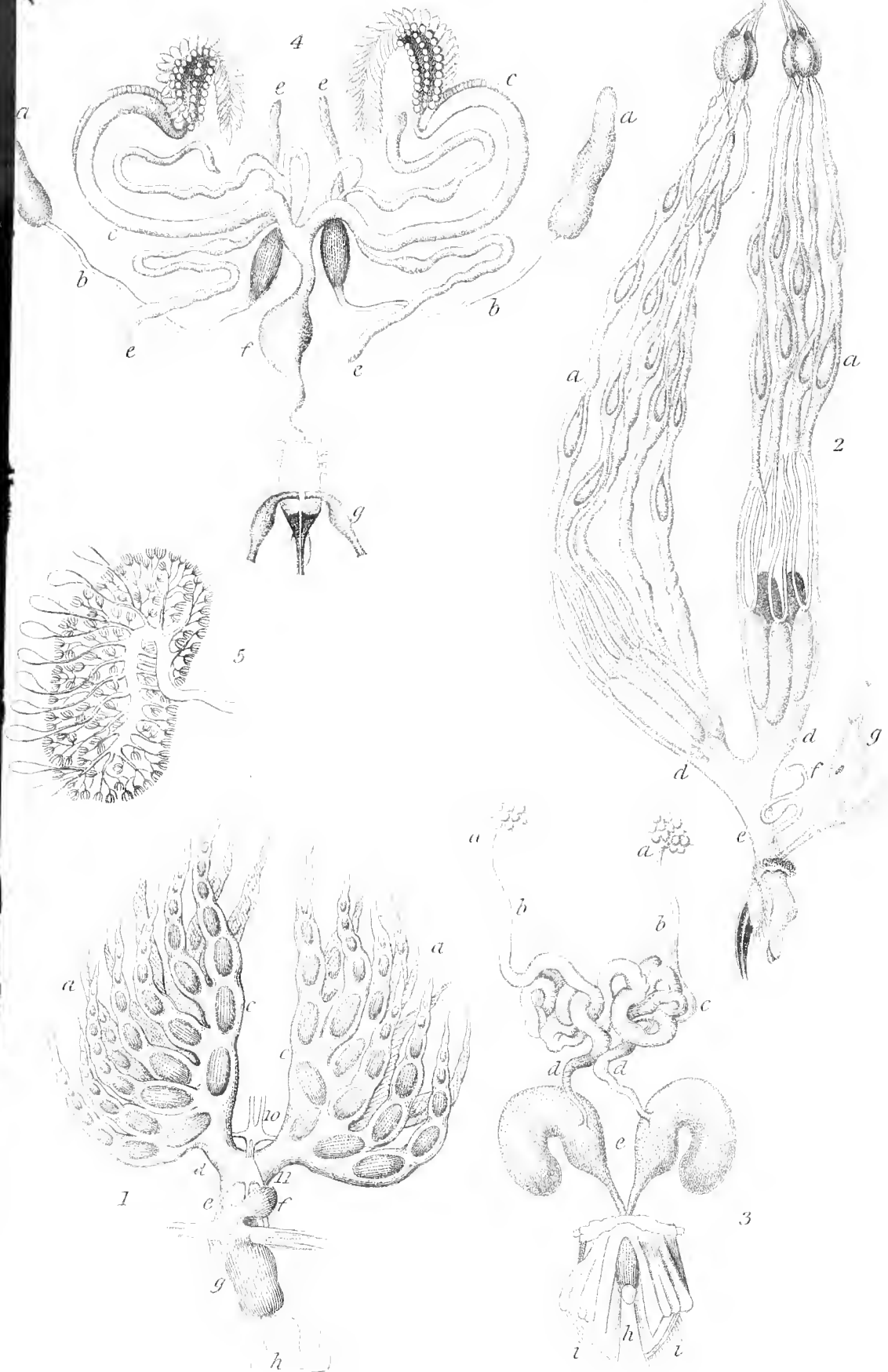




*Lizards* sc.

NERVOUS SYSTEM.



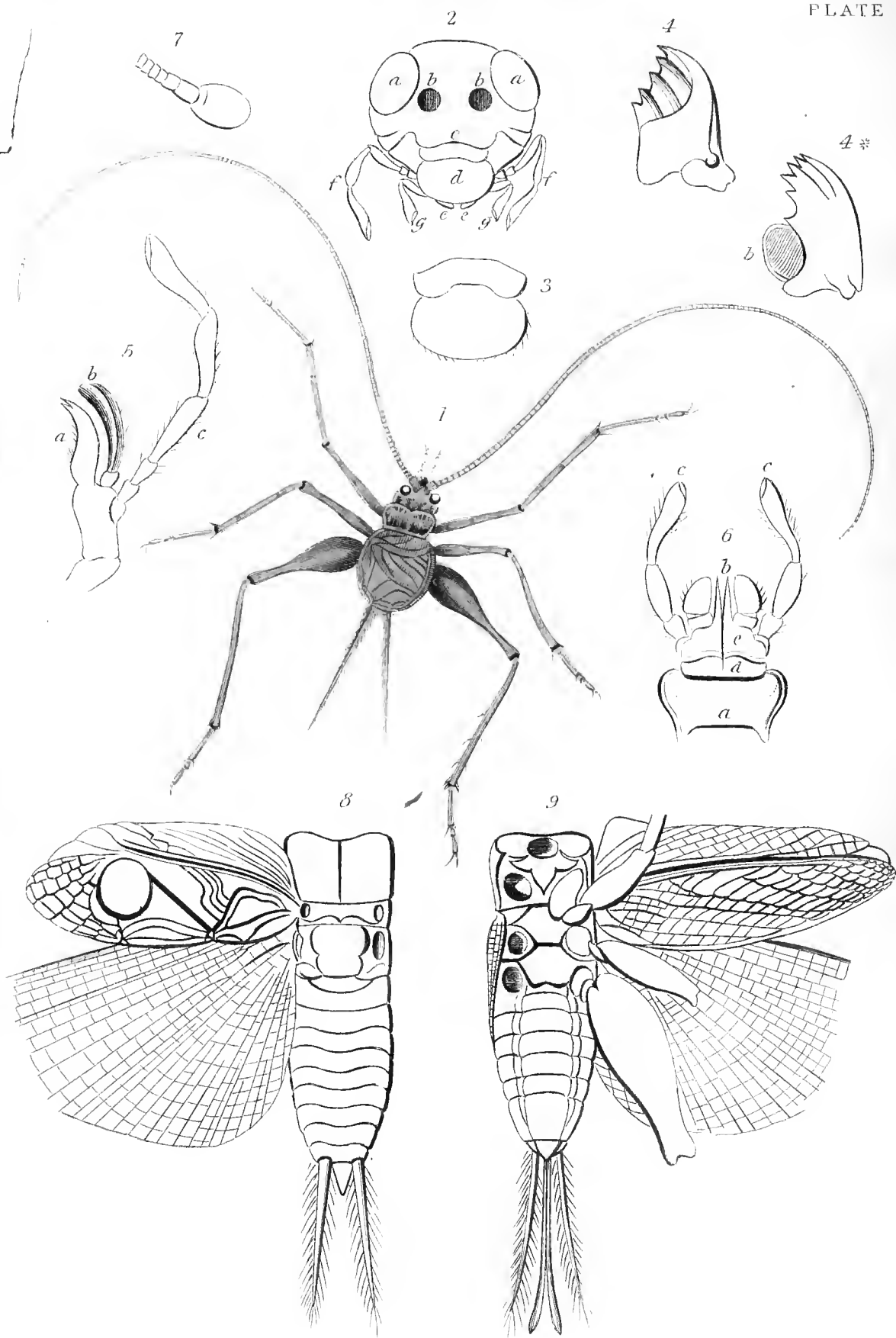


Generative organs.

Lizards sc.







J.O. Westwood del.

1. *Acheta Arachnoides*.  
 8. 9. Upper and underside of the  
 thorax and abdomen of the Domestic cricket.

Lizards sc.



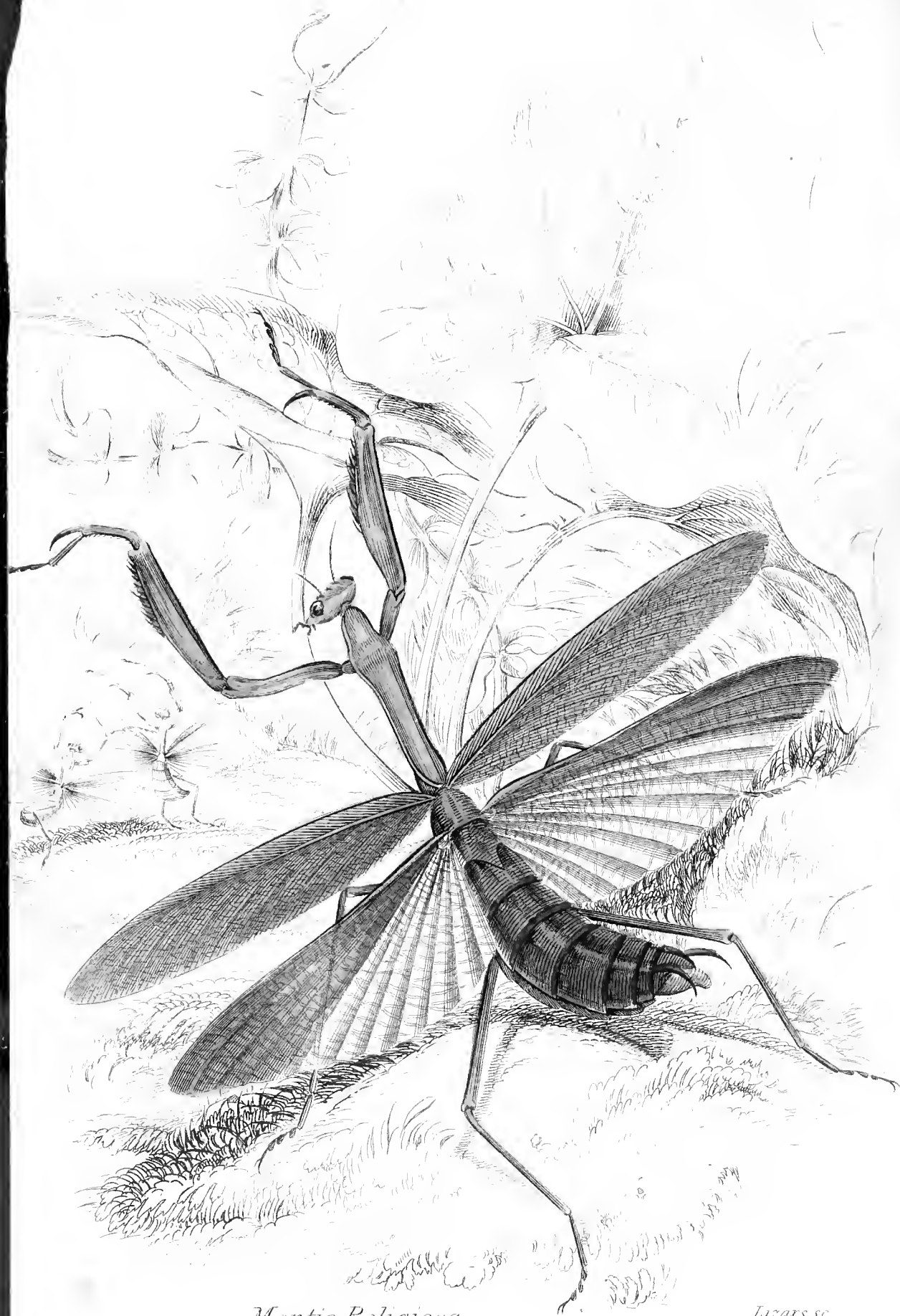


*Lizars sc.*

1. *Blatta gigantea* 2. *Blatta Petiveriana*. 3. *Harpax Ocellaria*



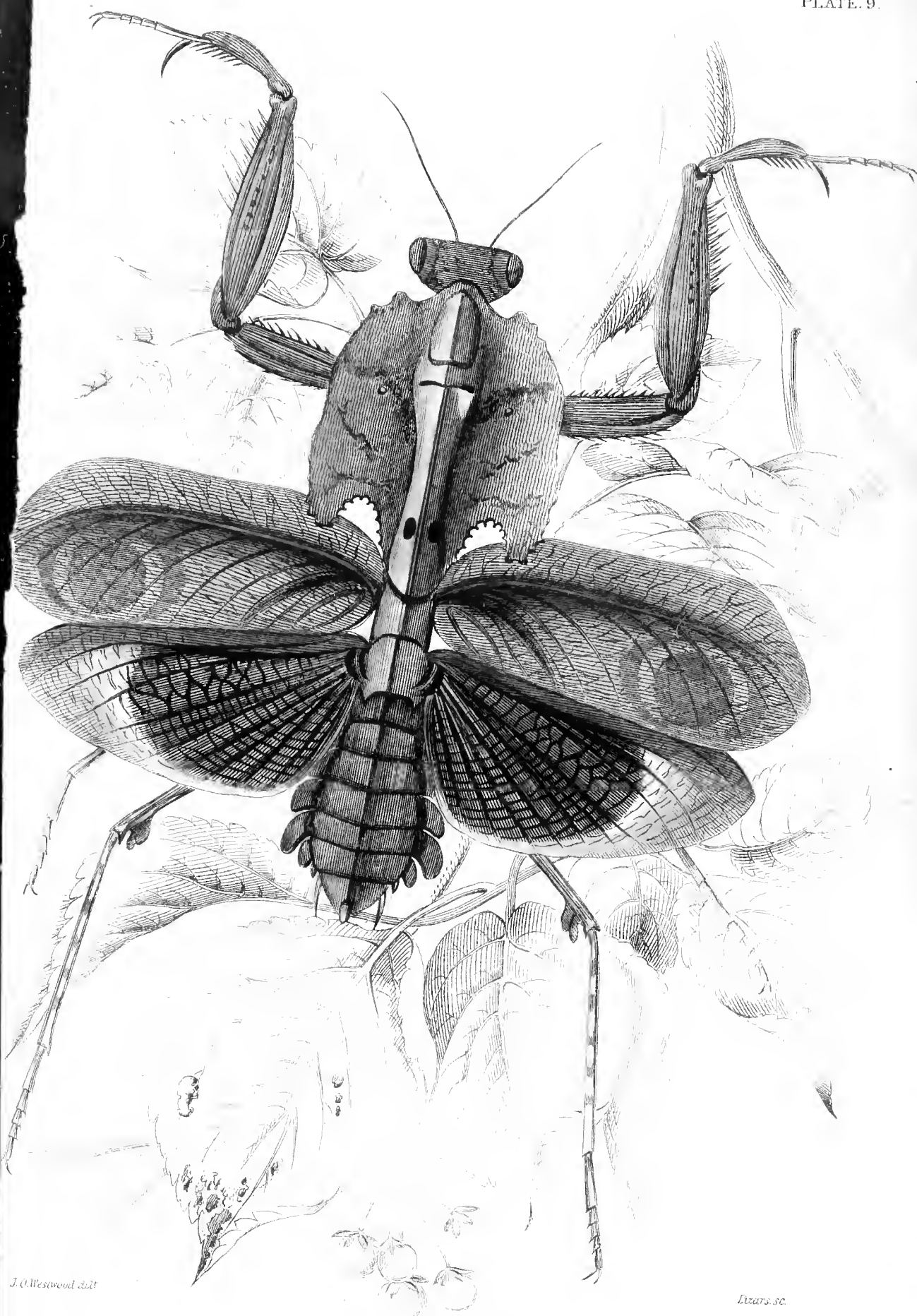




*Mantis Religiosa*

LIZARS sc.





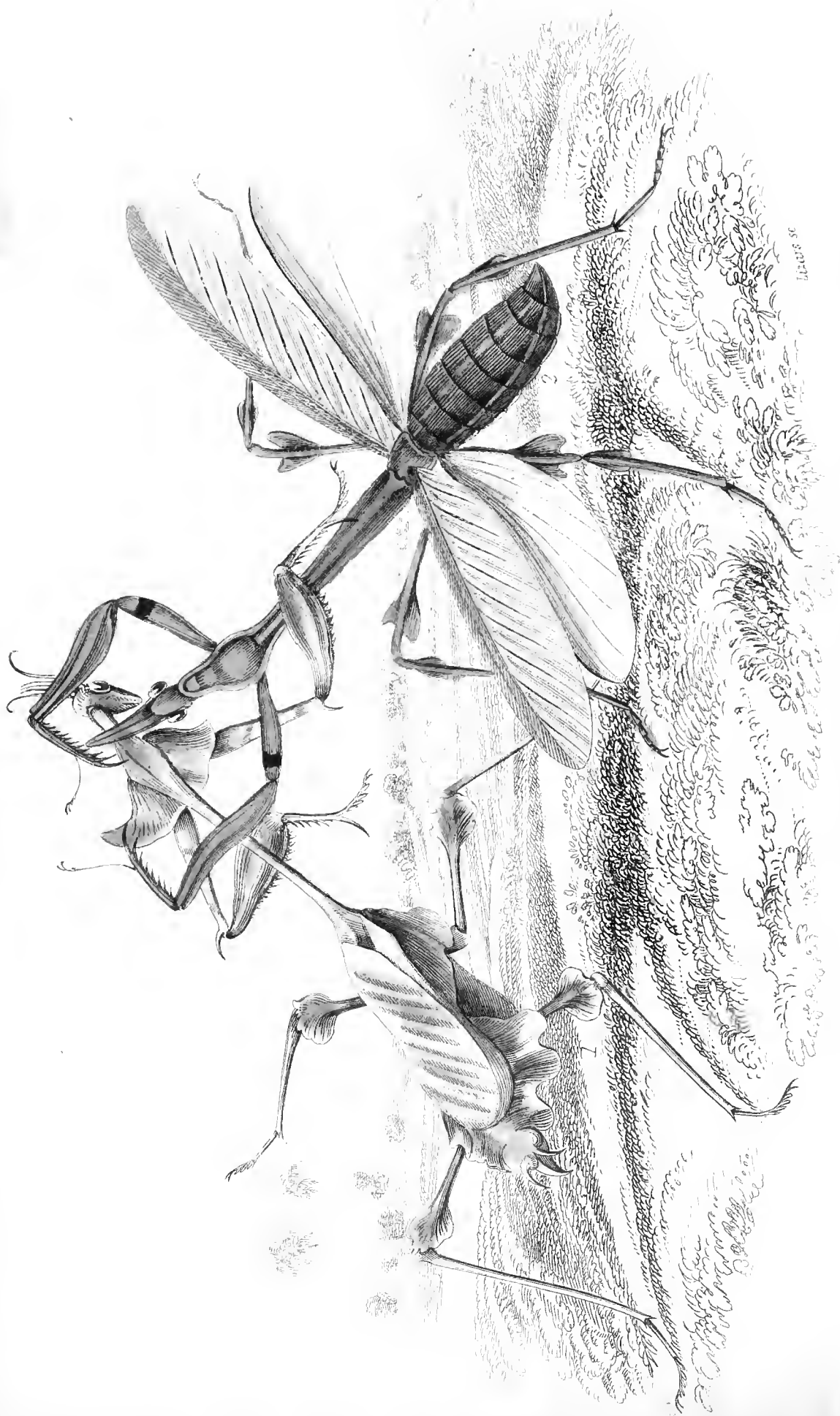
J. O. Westwood del.

Lizars sc.

*Deroplatys disiccata*

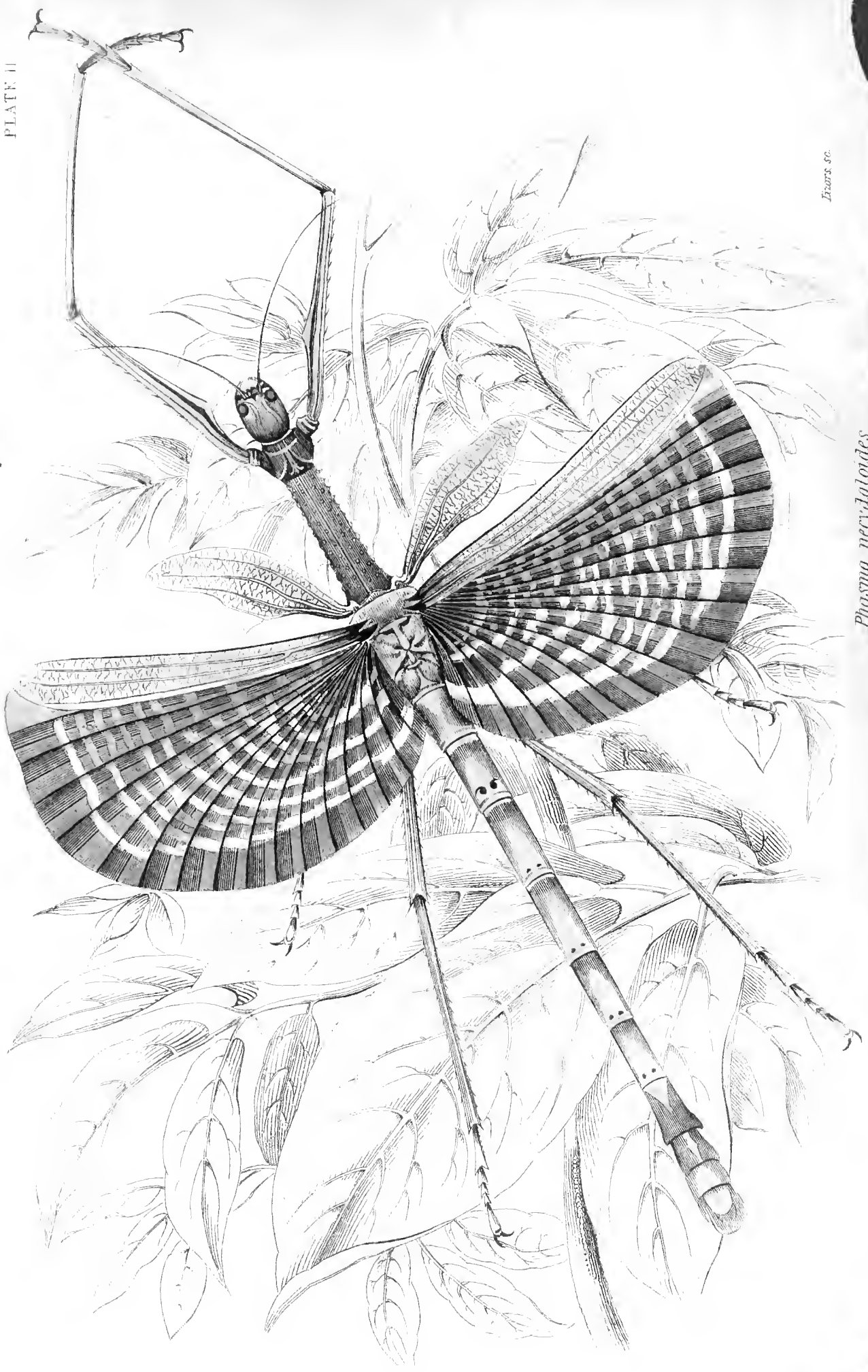






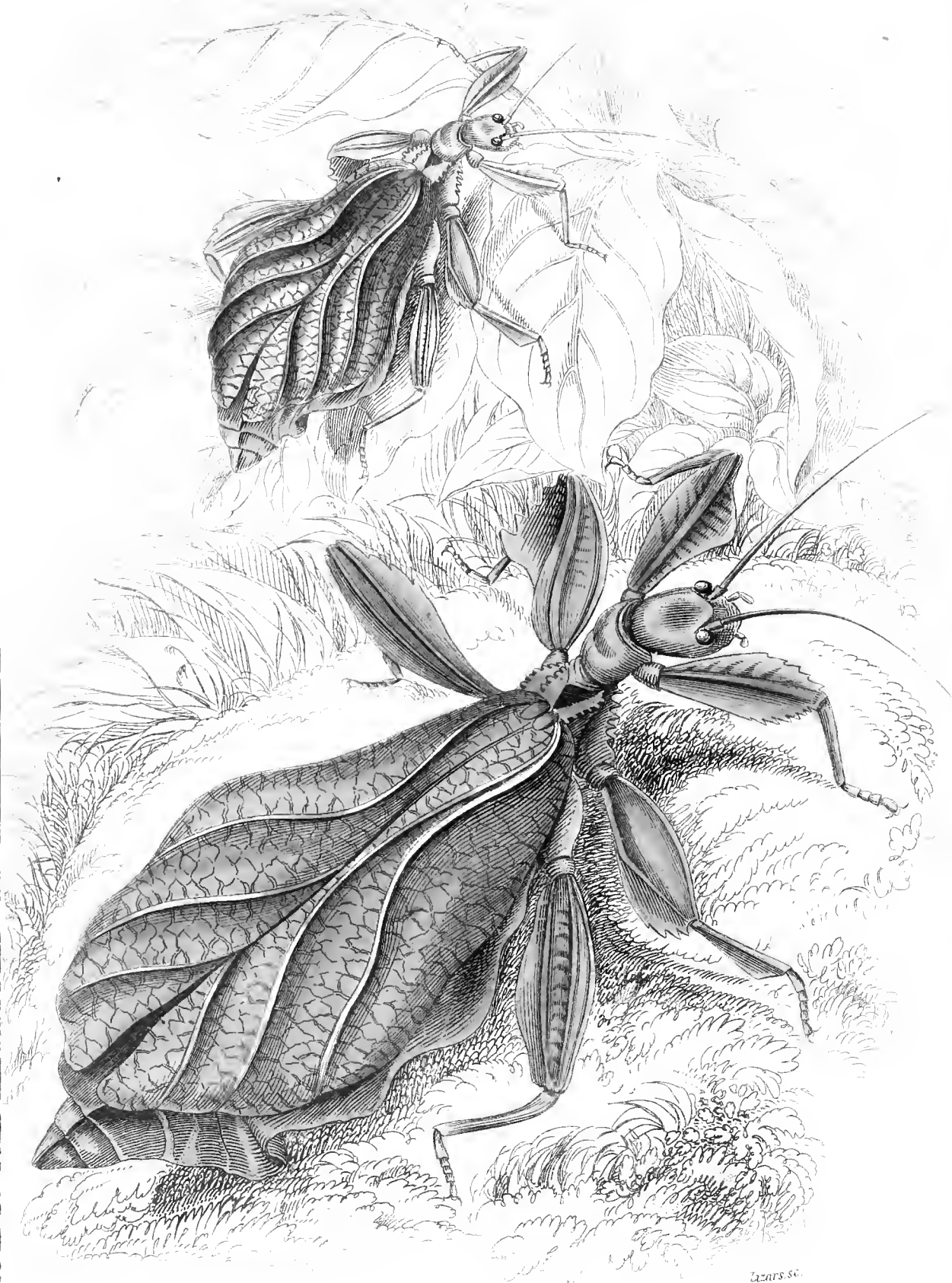
1. *Empusa gongylodes*. 2. *Empusa fabae*.





*Phasma nerydaloides*

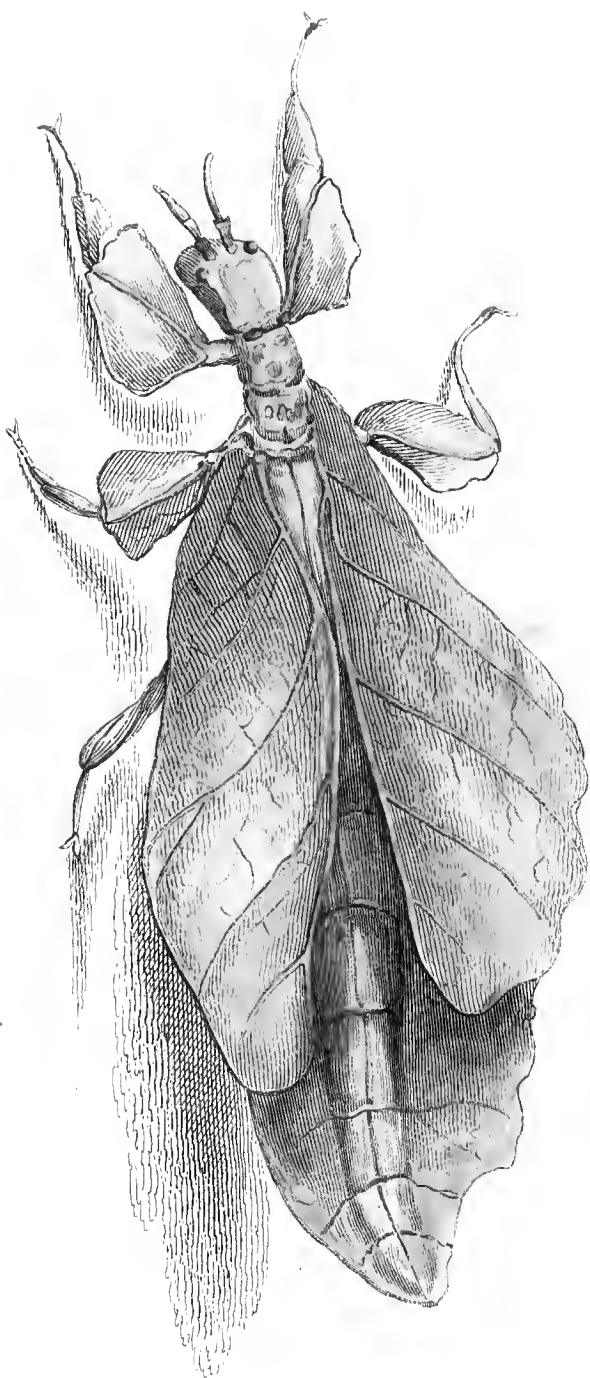




Lazars. sc.

*Phyllium siccifolia*





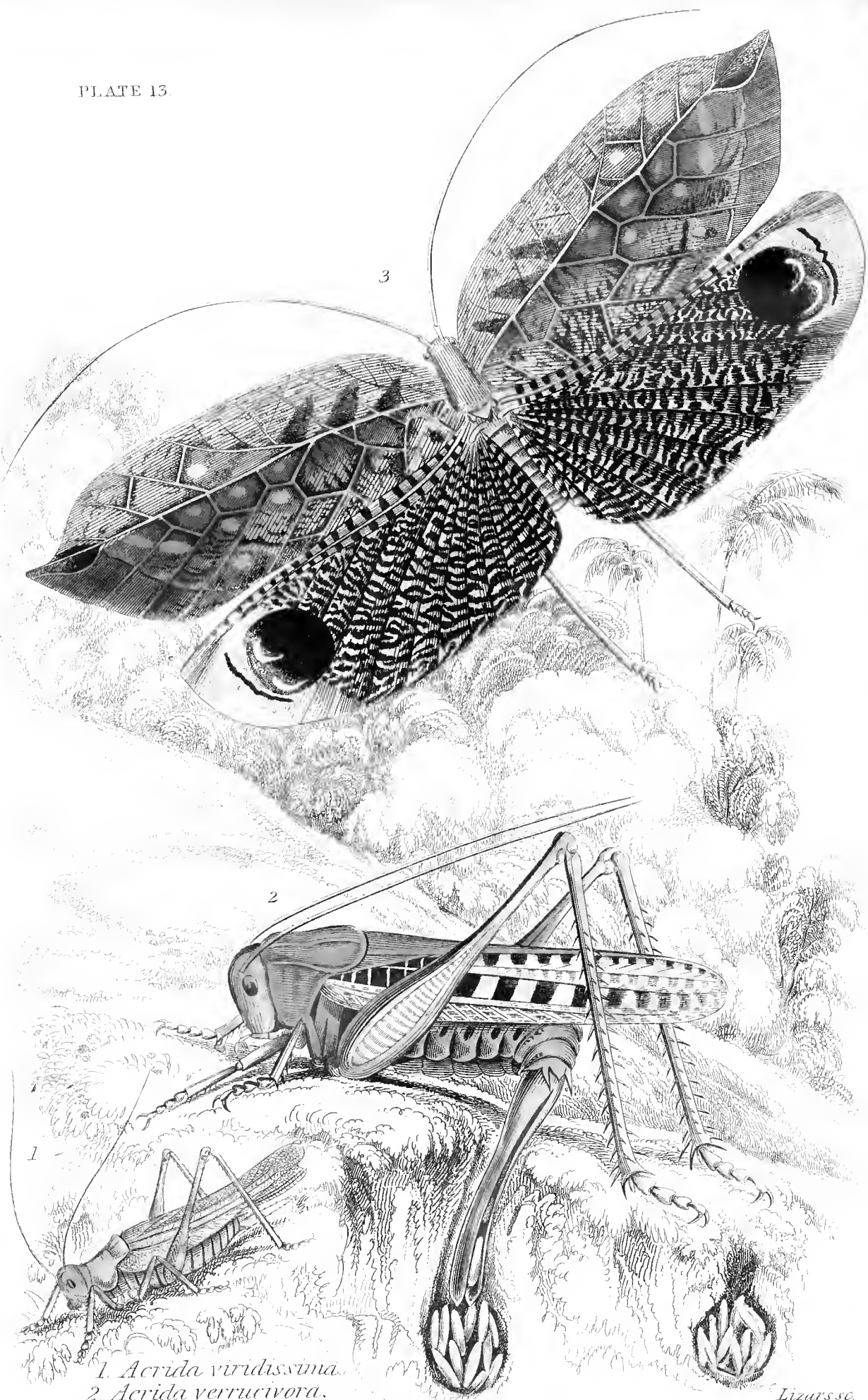
The drawing of the above very interesting specimen was kindly presented to us by Henry Dapley White Esq<sup>d</sup> of Lincoln's Inn after the volume had been printed off, consequently we have not been able to insert any account of it in the text at the proper place.

PHYLLEUM SICCIFOLIA OR WALKING LEAF;

with the Eggs, compared and corrected from specimens in the British Museum; the Insect was brought from Malacca the principal place of the Seychelle Islands, N.E. of Madagascar, near the Equator, and one of them is broken, the yells exhibiting a beautiful analogy to the seed of a vegetable.



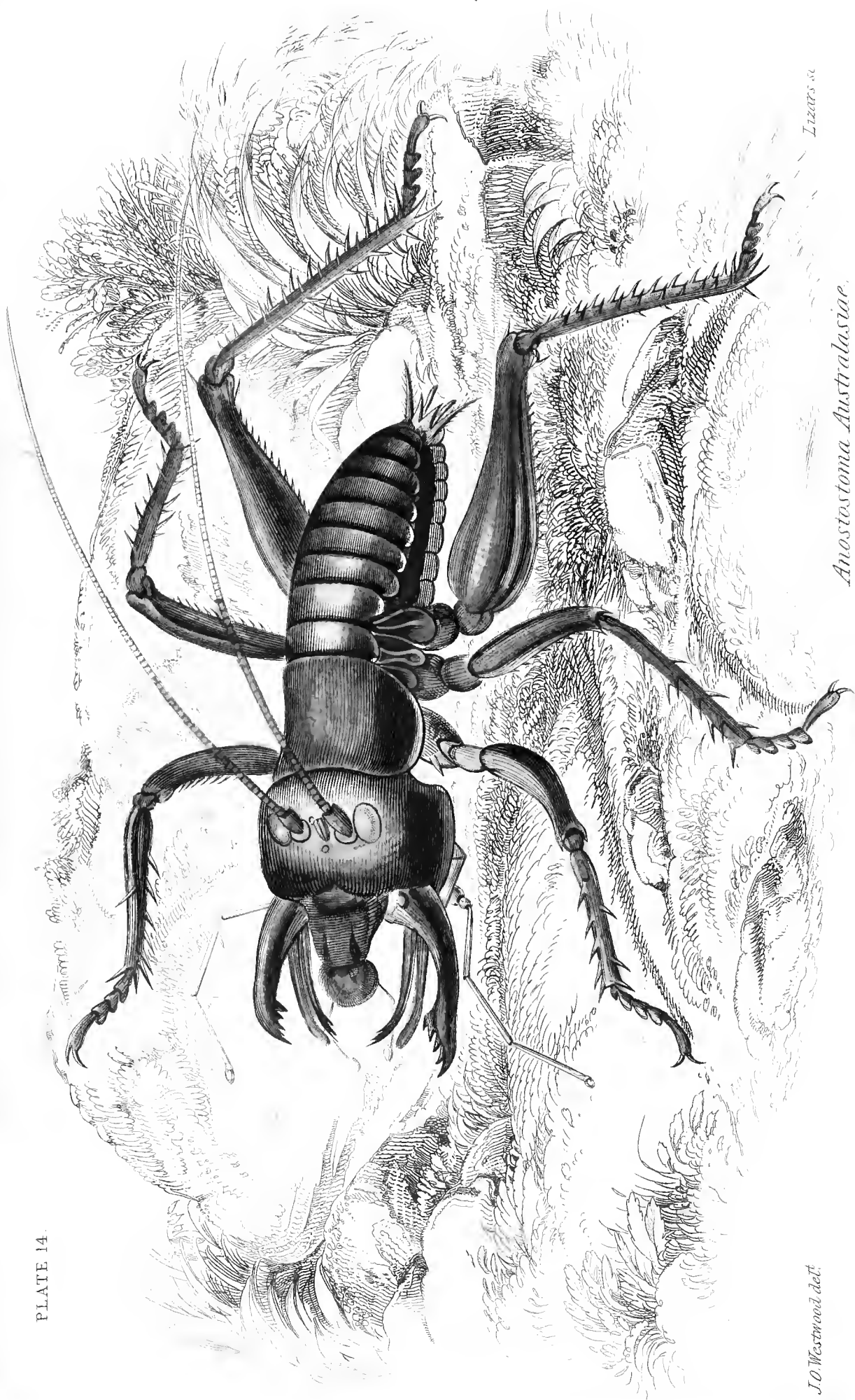




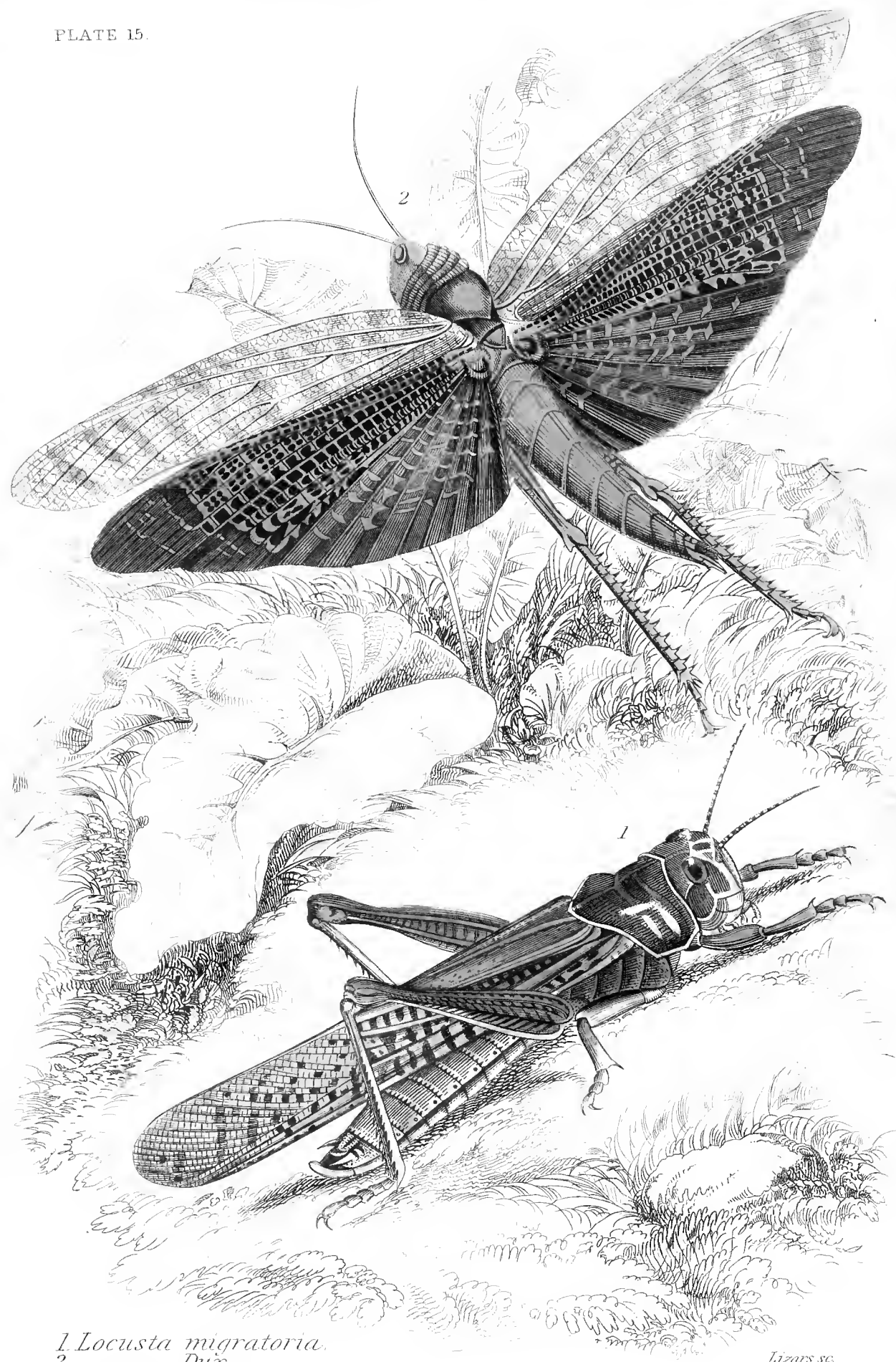
1. *Acrida viridissima*.  
 2. *Acrida verrucivora*.  
 3. *Pterophylla ocellata*.

Lizars sc.





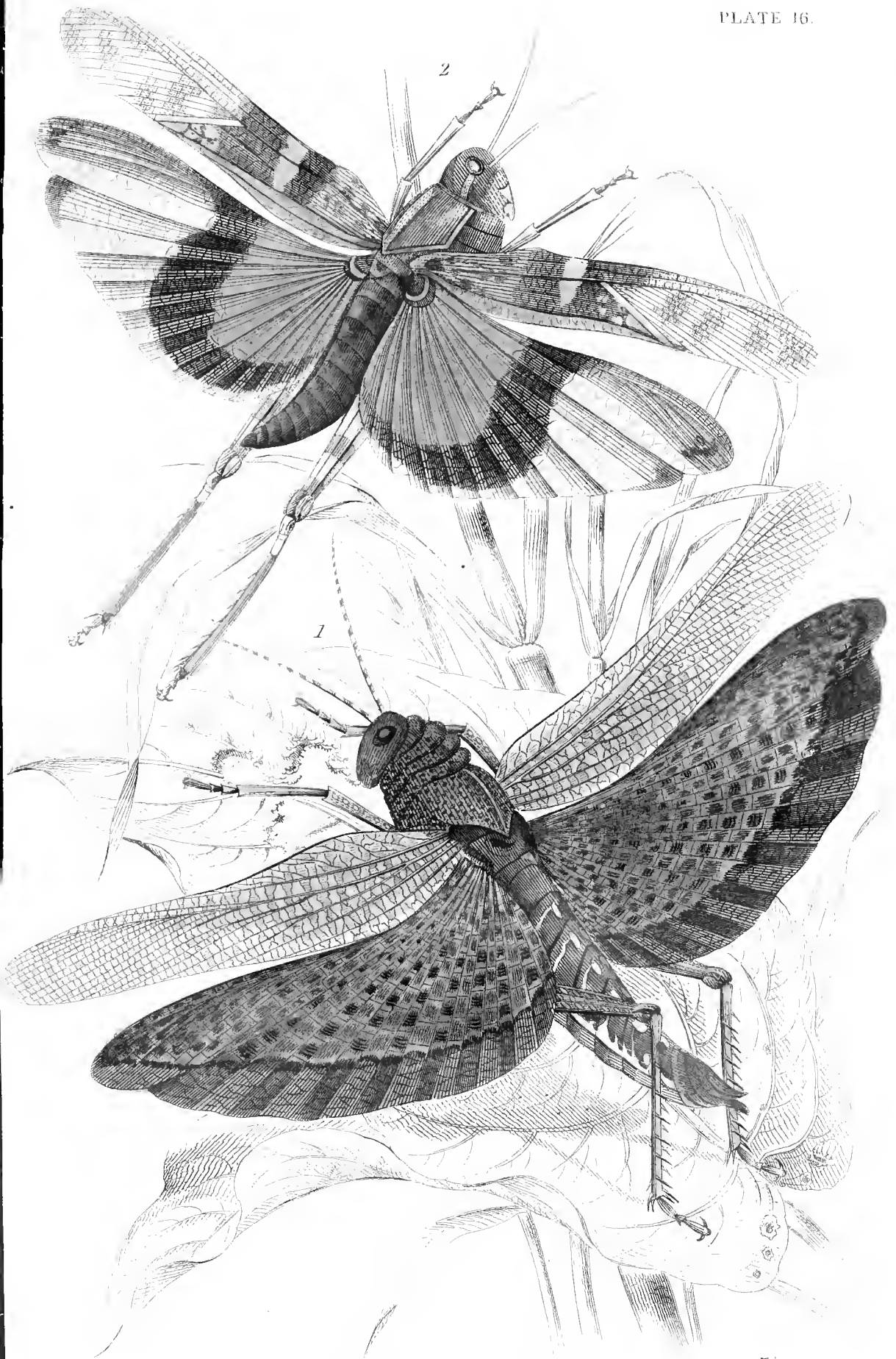




1. *Locusta migratoria*.  
2. ———— *Dur.*





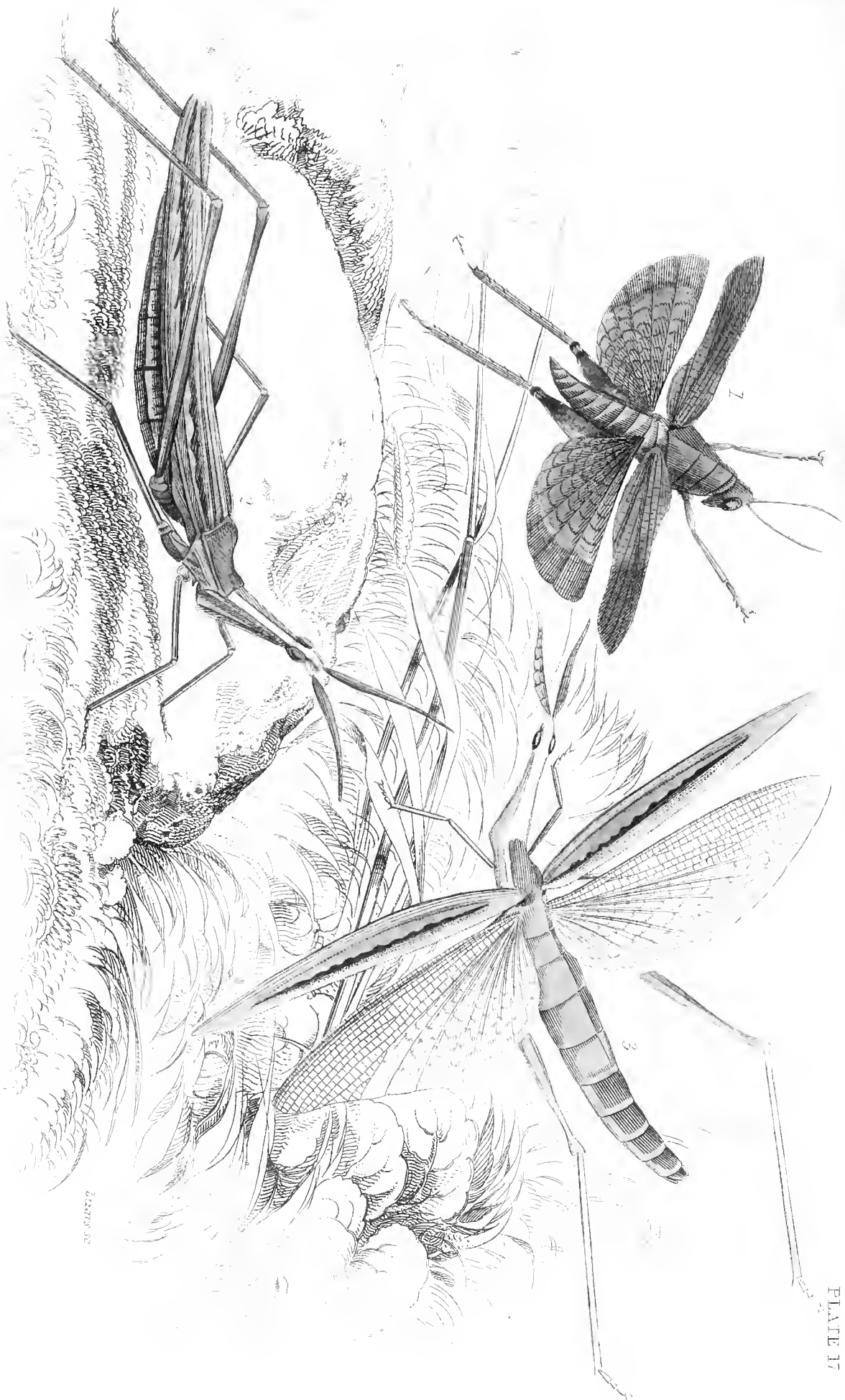


1. *Locusta cristata*. 2. *Locusta flava*.

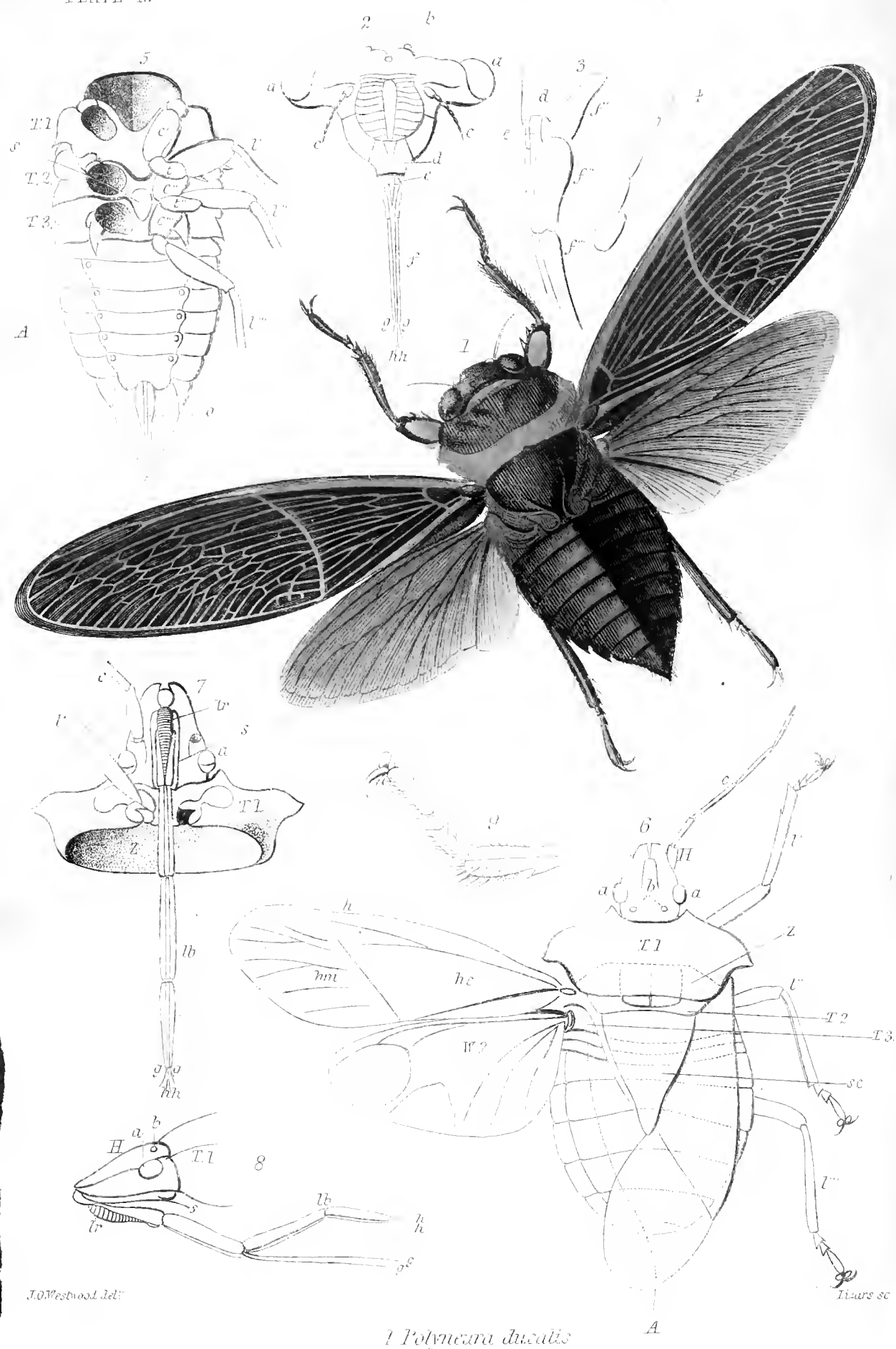
*Lizars sc.*



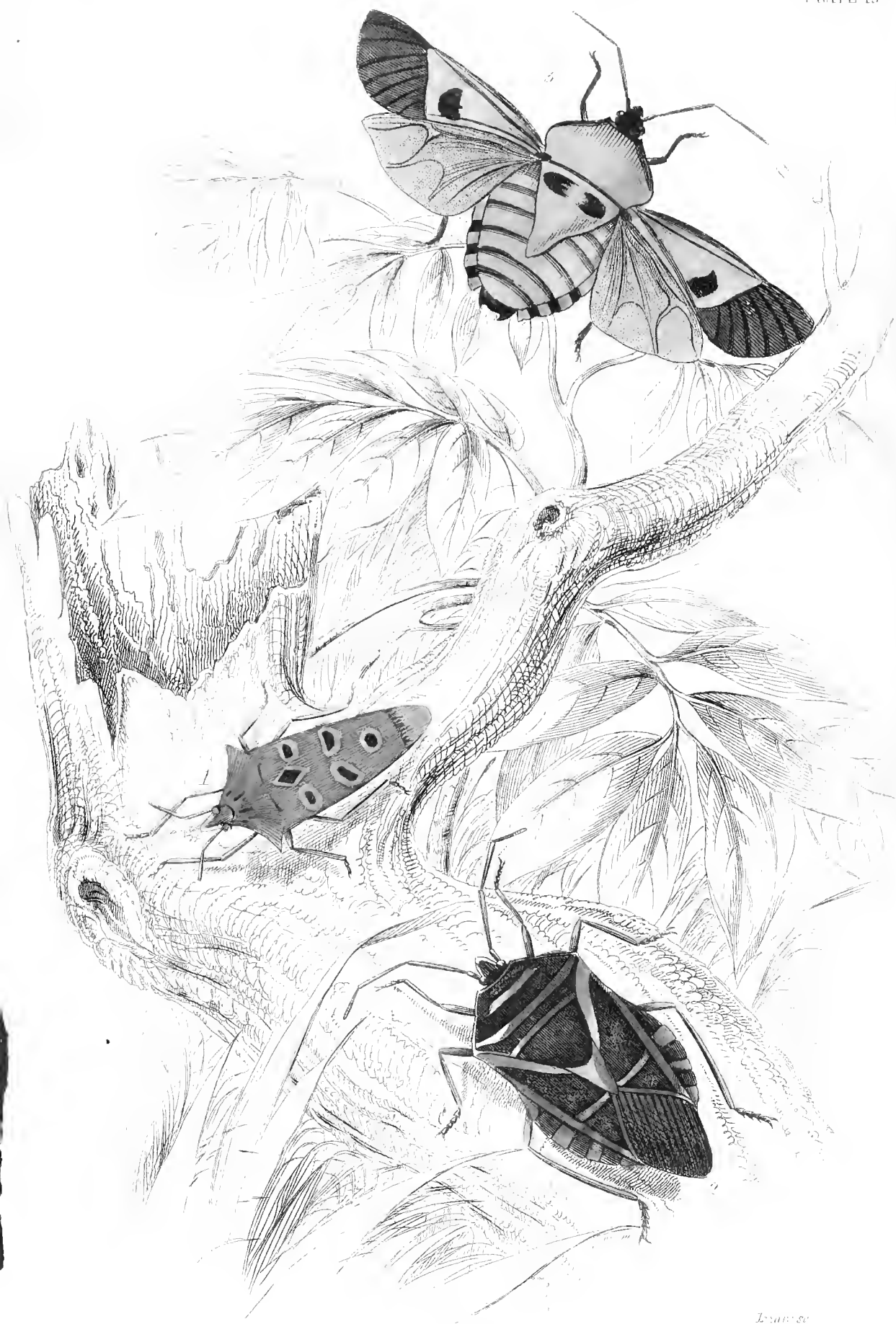
*Locusta migratoria* 2. *Truxalis cornutus* 3. *Truxalis imitator*







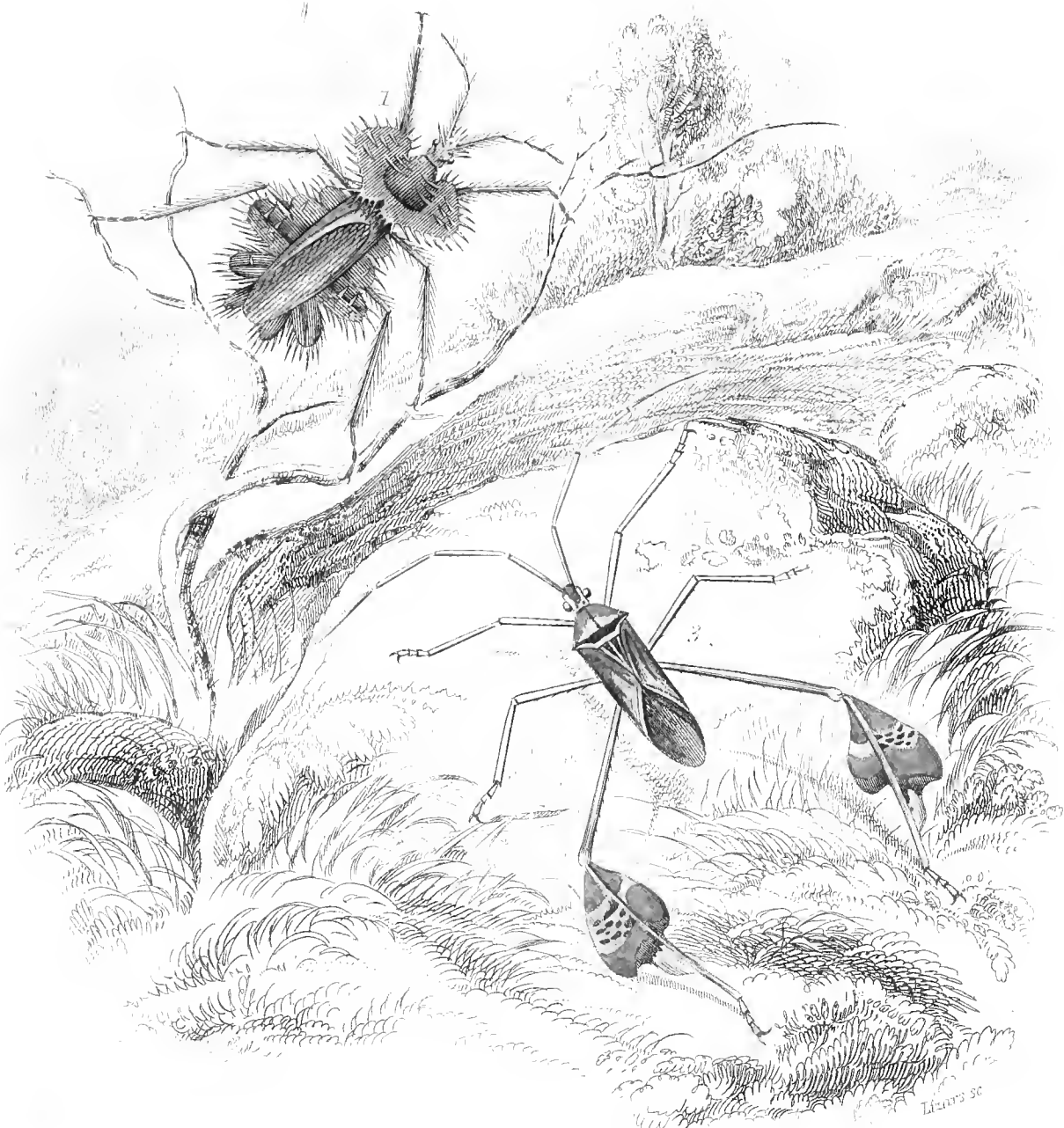
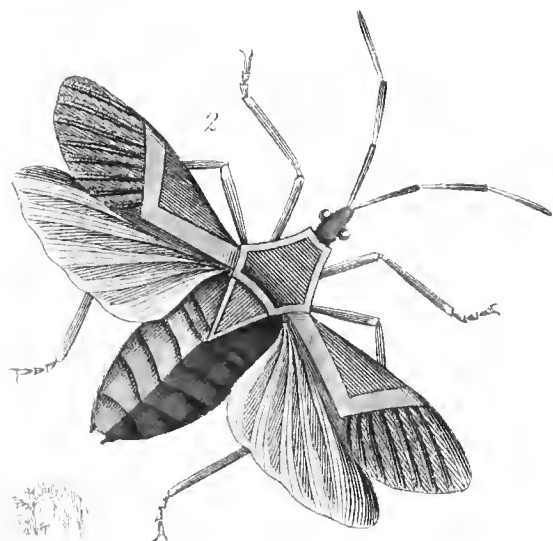




*L. Van der*

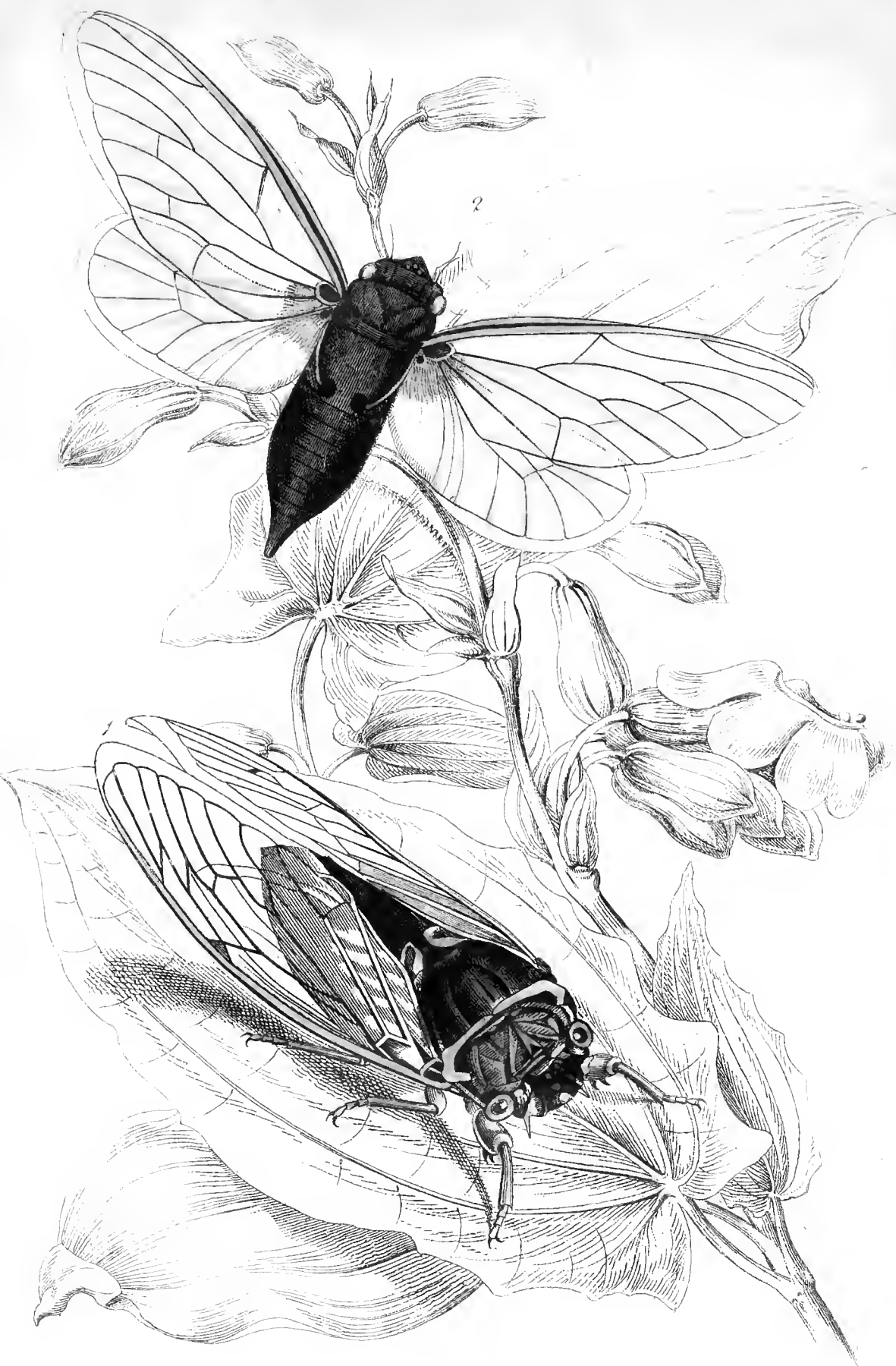






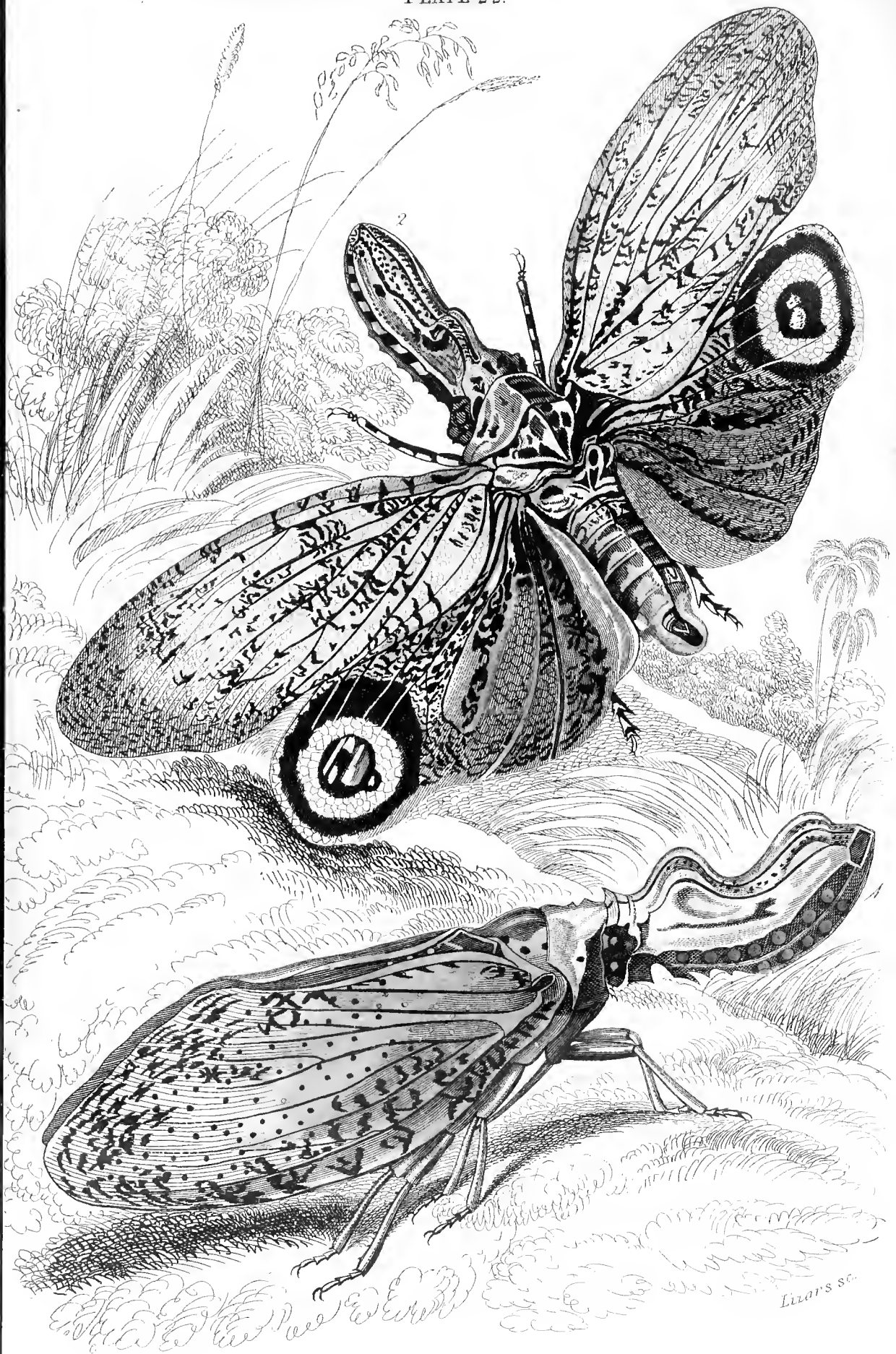
1 *Syrtemastes parvulus* 2 *Cicada flaveola* 3 *Anisocleles hymenoptera*





1. *Cicada plebeia*.  
2. ——— *septendecim*.





1. *Fulgora laternaria*.  
2. ——— *Castresii*.







1. *Fulgora candelaria*.  
2. ——— *maculata*.





*Laphana submaculata.*  
*2. Membracis foliata.*

Lizars sc.

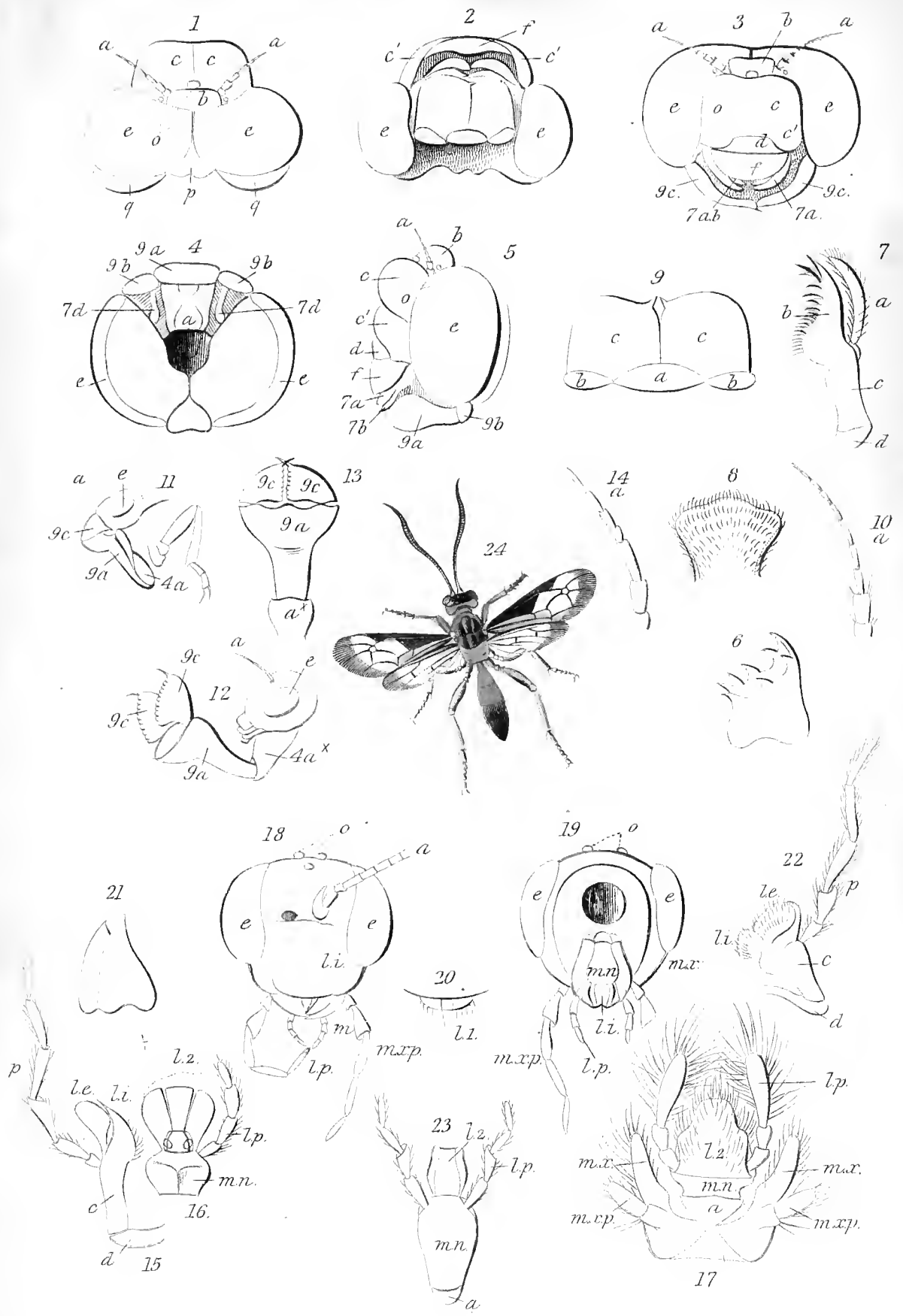




1. *Centrotus globularis*  
 2. *Centrotus furcatus*  
 3. *Centrotus biclavatus*

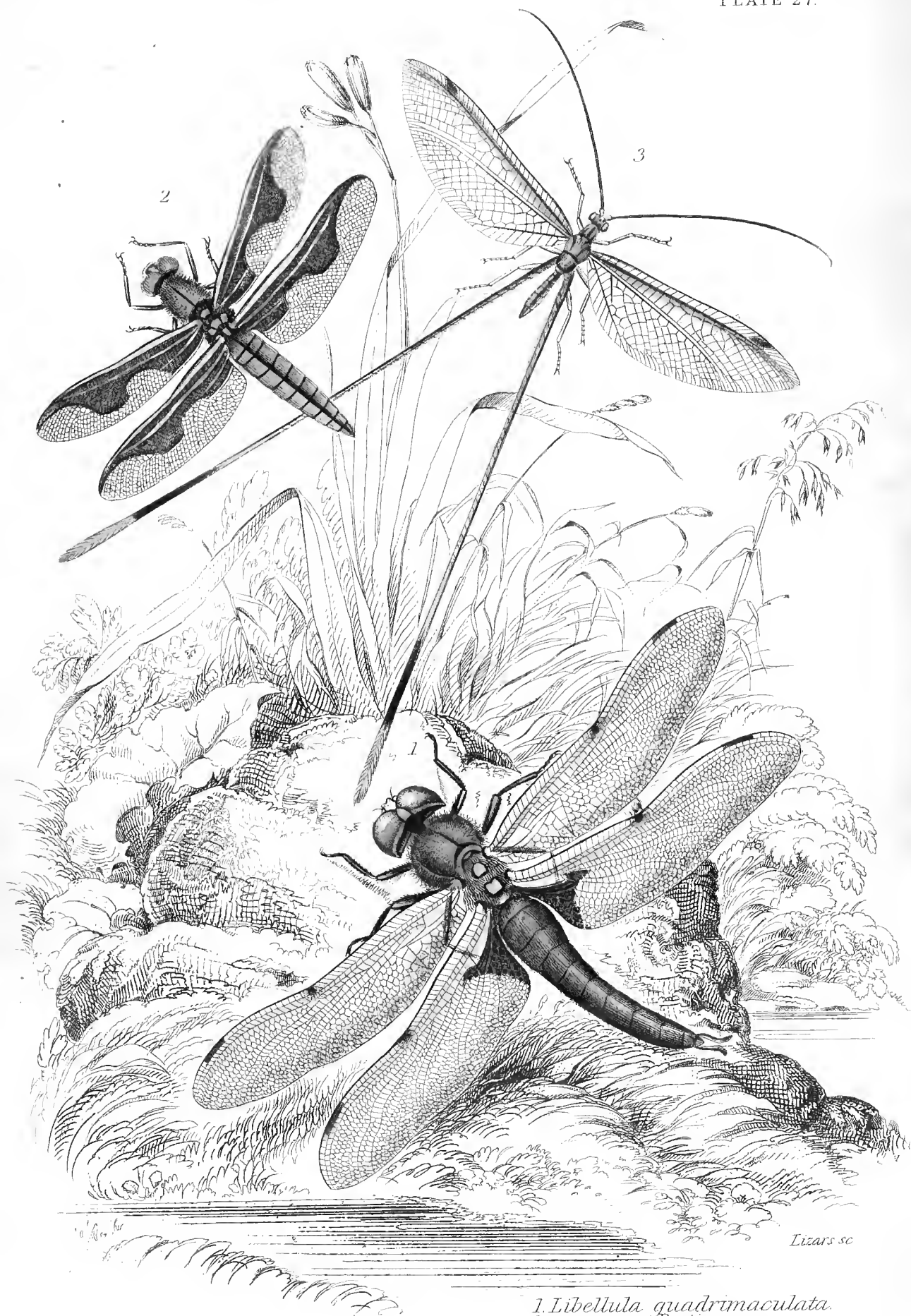
*Lizards sc.*





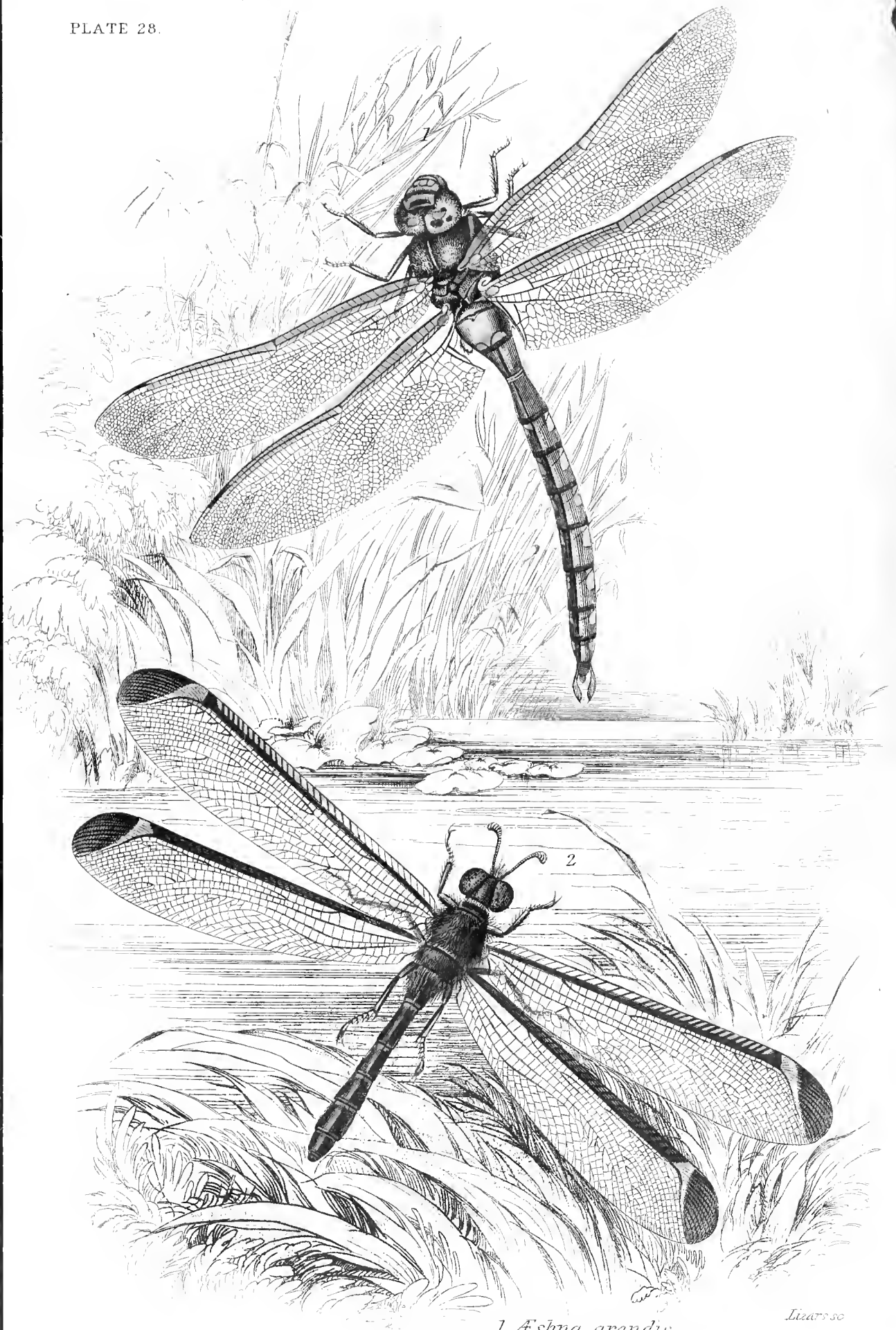






1. *Libellula quadrimaculata*.  
2. *Portia*.  
3. *Nemoptera angulata*.

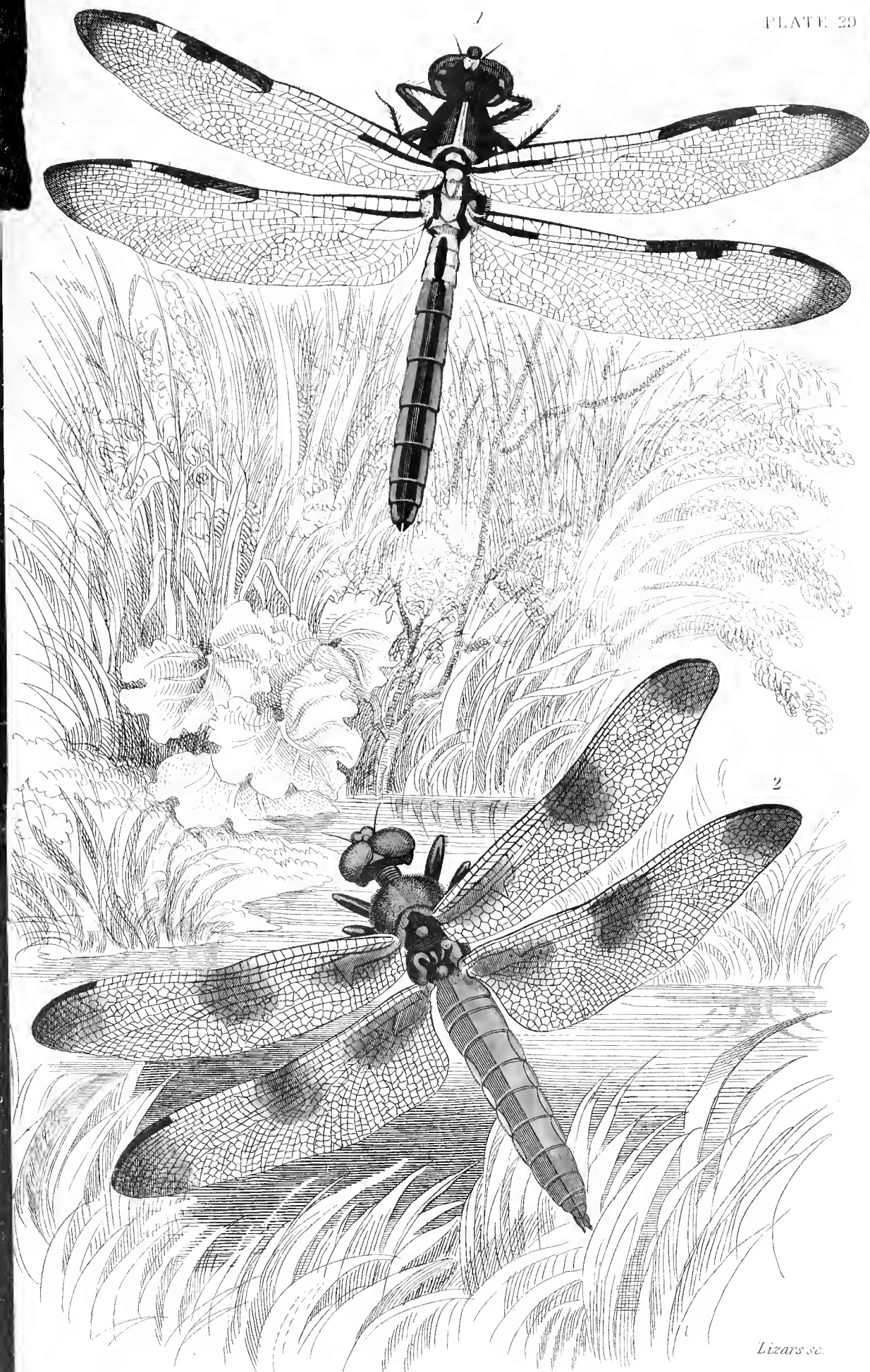




1. *Eshna grandis*  
2. *Stilbopetia costalis*.

Lizars sc

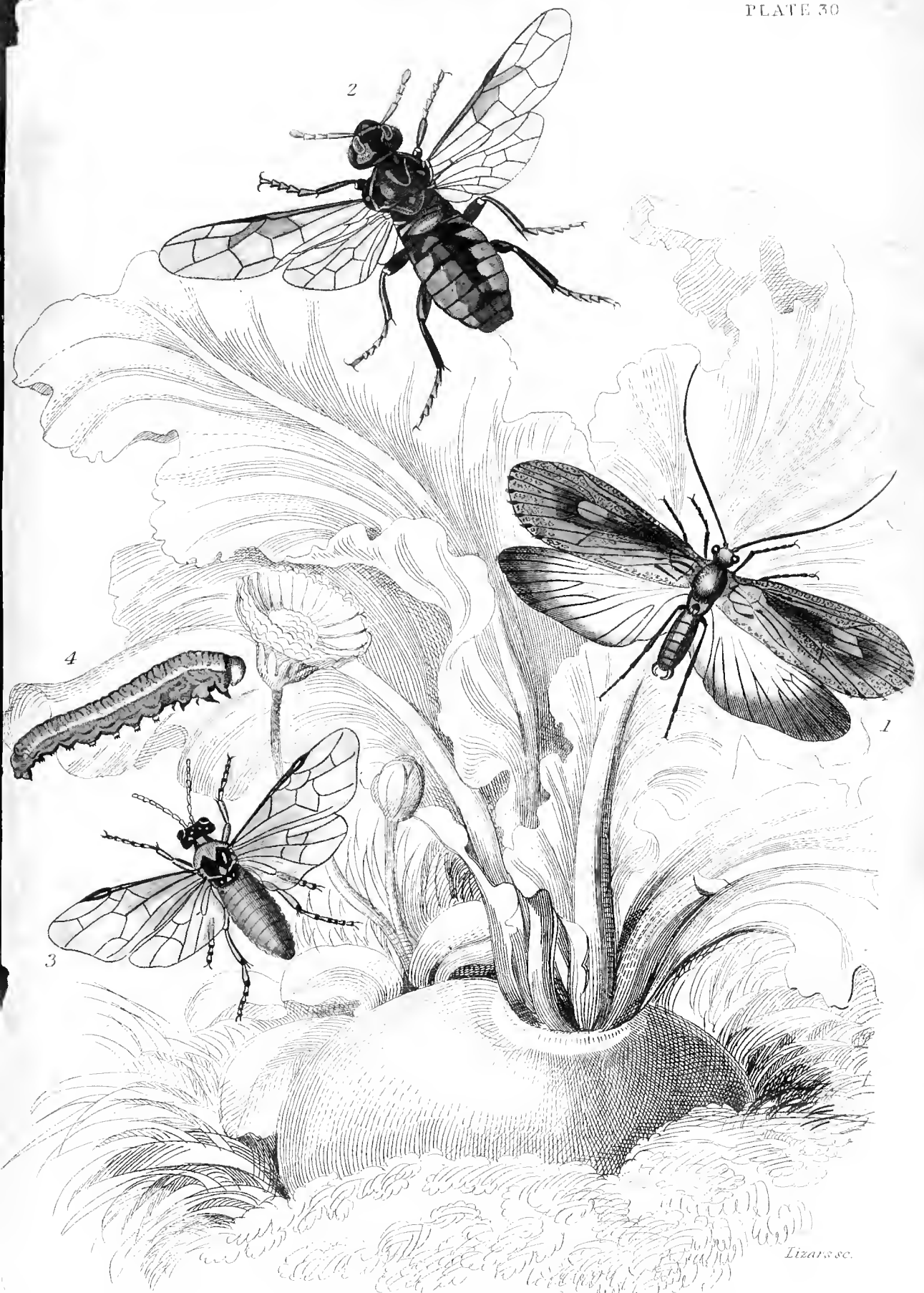




1. *Libellula axilena*. 2. *Libellula pulchella*.



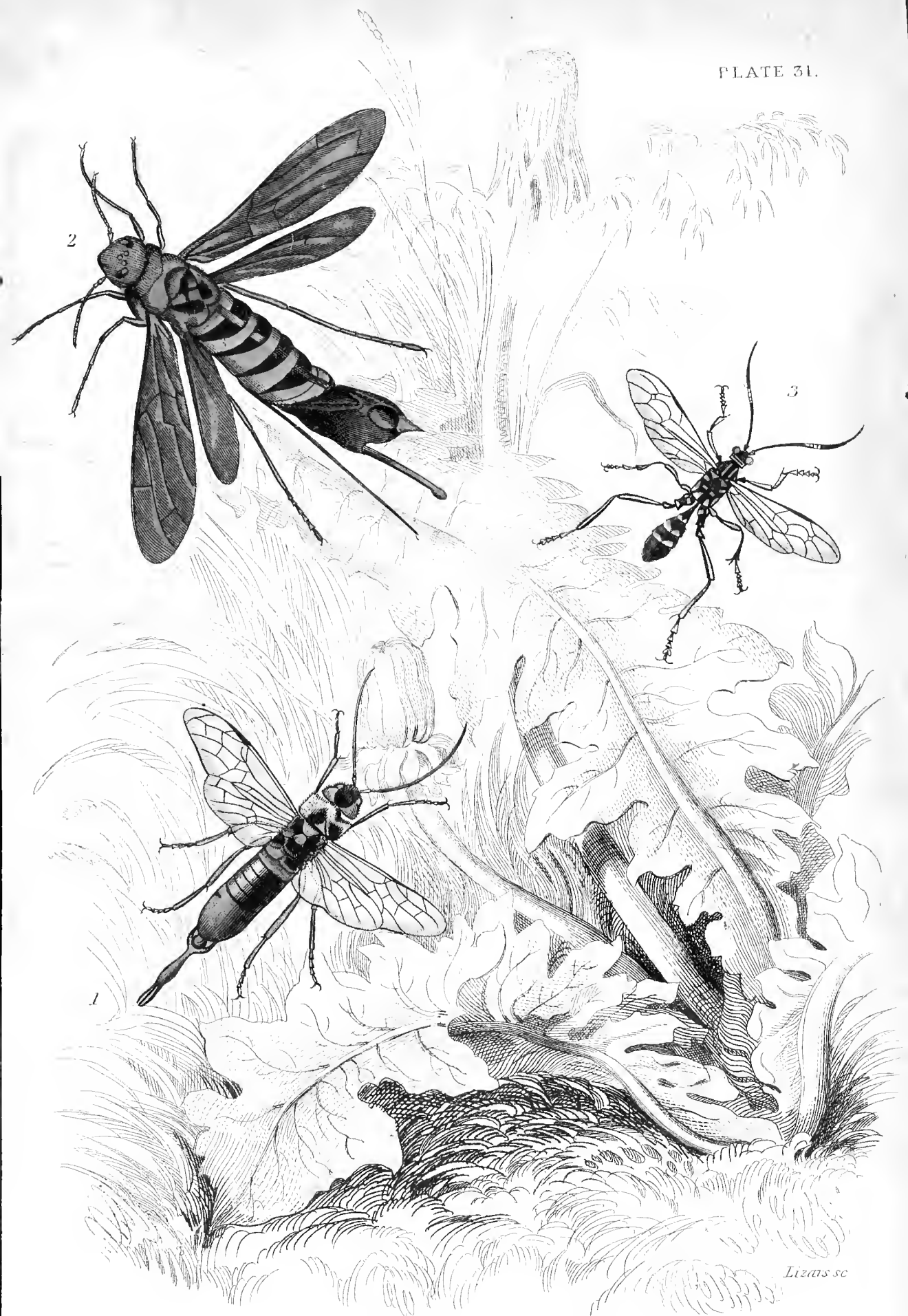




1. *Phryganea grandis*. 2 *Cimbex 10-maculata*. 3 *Athalia centifoliae*. 4 Caterpillar of D?







Lizans sc

1. *Sirex gigas*. 2. *Tremex columba*. 3. *Joppa picta*.

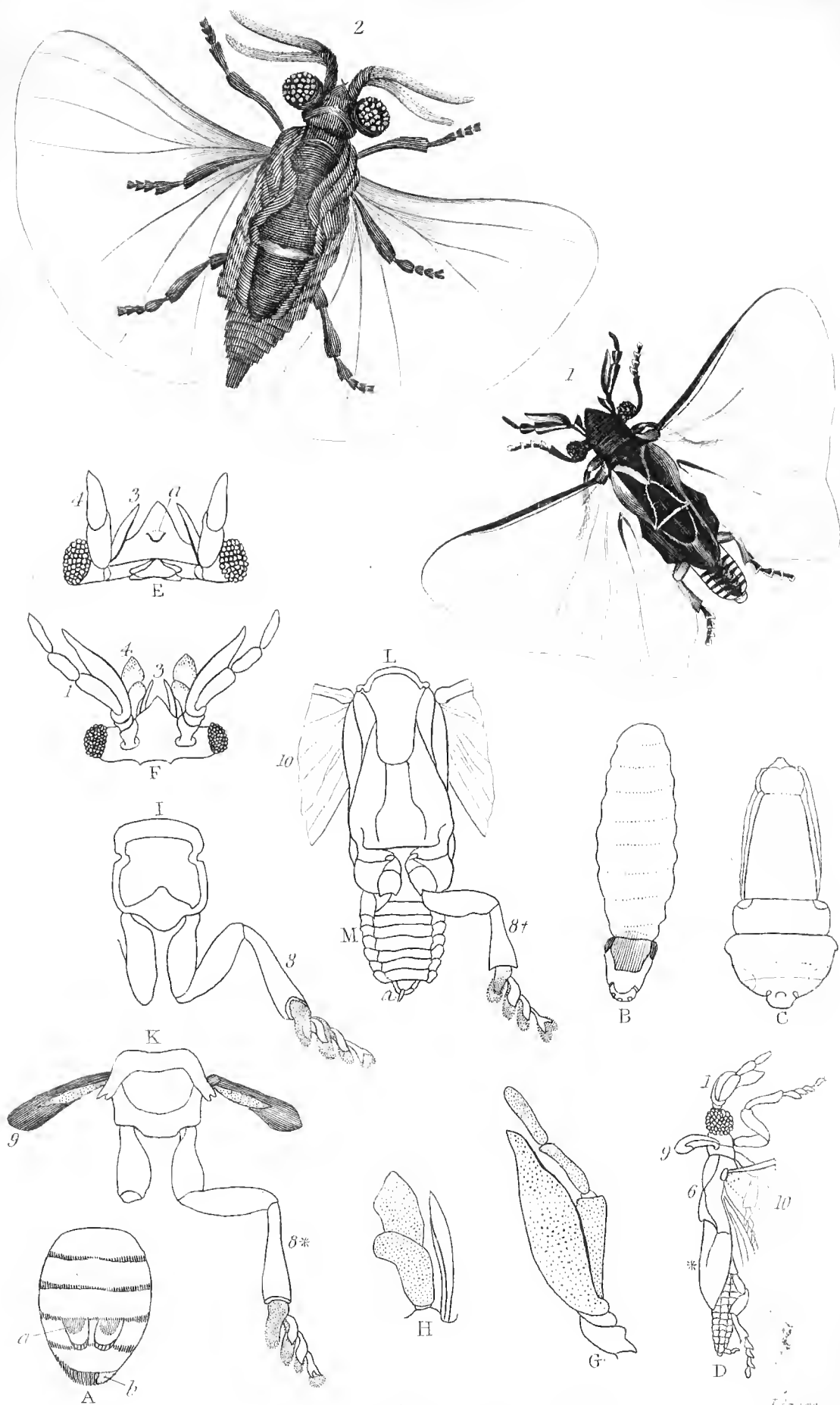




1. *Pimpla manifestator*. 2. *Stephanus coronatus*. 3. *Pelecinus politurator*.

Lizars sc

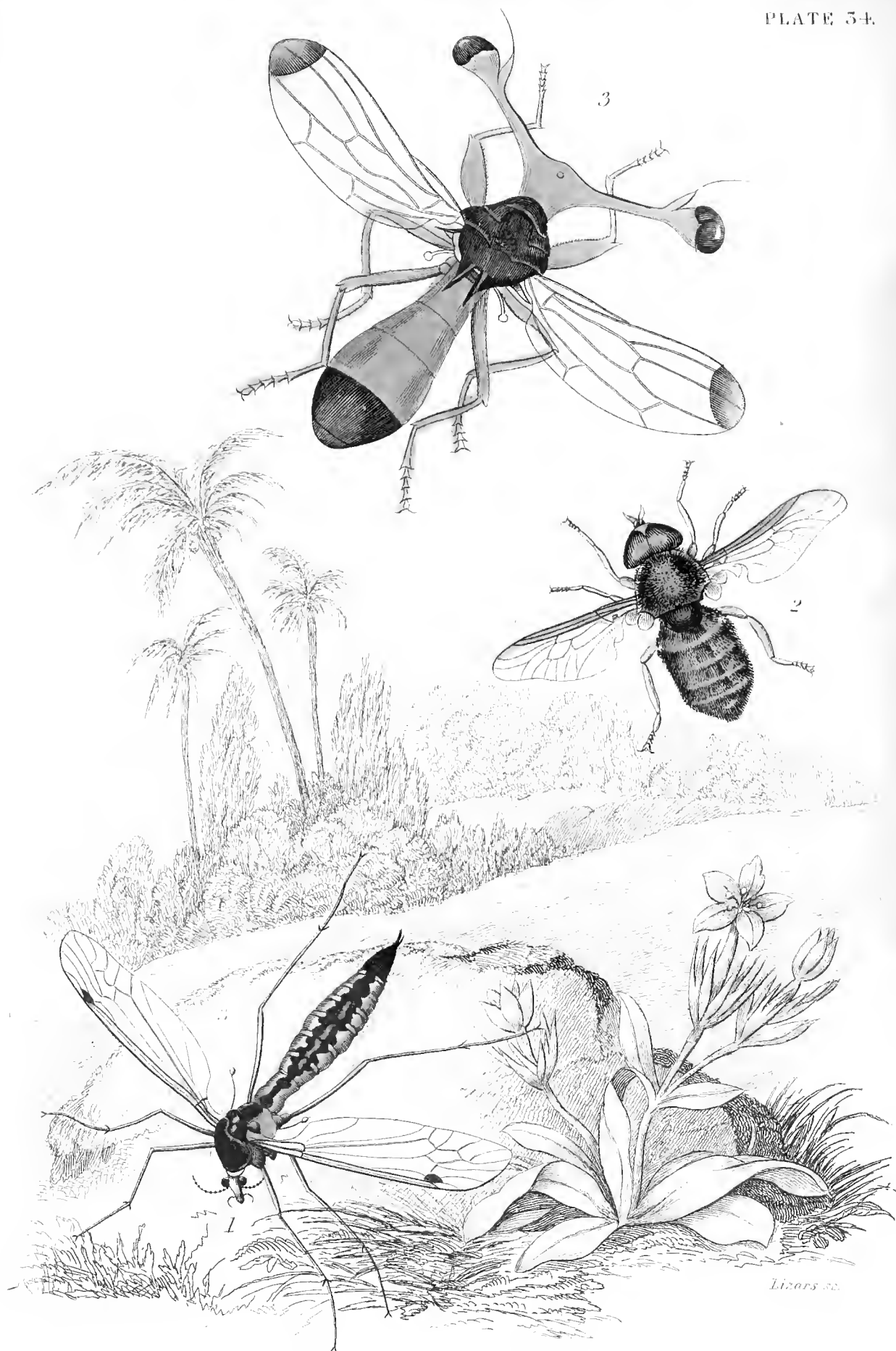




1 *Stylops Dalii*. 2. *Xenos Peckii*.

*Leaves* . . . . .

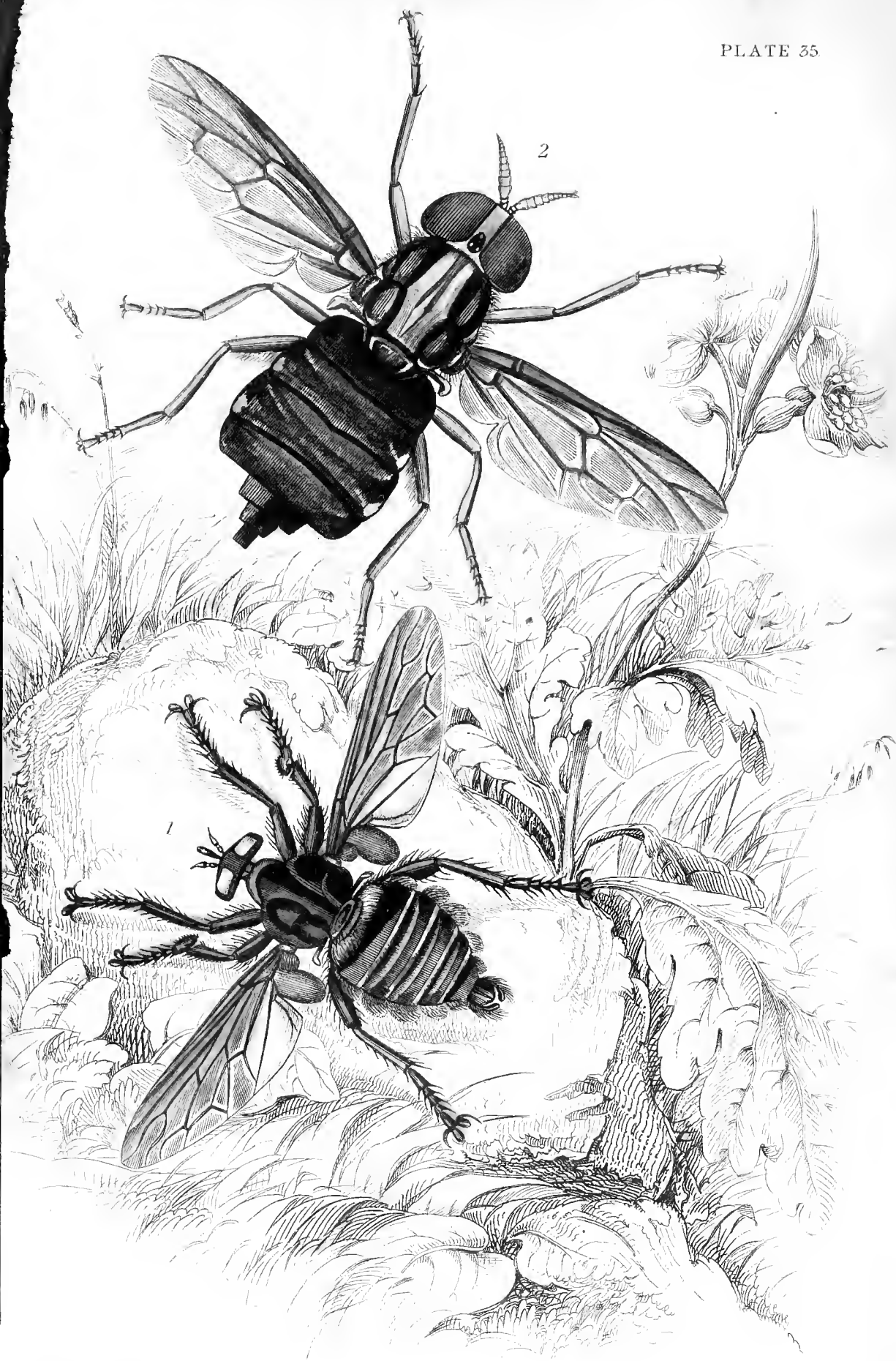




1. *Ctenophora pectinicornis*. 2. *Tabanus tropicus*. 3. *Diopsis Ichneumonina*.







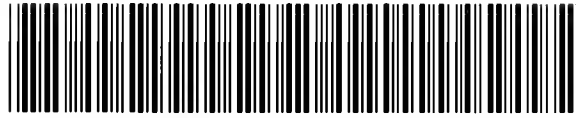
J.D. Westwood del.

1 *Asilus abdominalis*  
2 *Acanthomera immanis*

Lizars sc.



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